
425MAGAZINE

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Summary

DX Information (2)
Good To Know (6)
QSL Routes (8)
Addresses (11)

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425 Magazine
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DX INFORMATION

3D2_r - A large multi-national team will be active from **Rotuma Island** (OC-060) in late September-early October. "Hrane Milosevic, YT1AD has recently visited Fiji and has obtained the license of 3D2R and a landing permit. We have received the Rotuma Island Council's official approval as well as from the Prime Minister's Office. The team of 19 operators will meet in Fiji on 24 September and sail to Rotuma with an arrival slated for the 27th. We will be active on all bands and modes from 27 September to 7 October. We will focus on the low bands at this time of the year and will make every effort to satisfy the needs of EU operators. At this time, we are seeking Foundation, Club and Individual Sponsors to help us defray the costs of carrying out this DXpedition". QSL via YT1AD. The website for the expedition is at www.yt1ad.info/3d2r/index.html [TNX N6PSE]

3D2 - Dmitrij, RW6AML will be active as 3D2ML from Waya Island (OC-156), Fiji on 6-17 July. He will operate CW and SSB on the HF bands. QSL via home call.

3X - Georg DK7LX, Wolf DL4WK, Sigi DL7DF, Frank DL7UFR, Jan SP3CYY and Leszek SP3DOI will be active as 3XY1D from Guinea between 18 October and 1 November. They will operate CW, SSB, RTTY, PSK31 and SSTV on 160-6 metres with several stations, one of them dedicated exclusively to the digital modes. QSL via DL7DF, direct or bureau. Further information at www.dl7df.com [TNX NG3K]

4J - Mac, JA3USA will be active as 4JA3USA from Azerbaijan on 6-10 June. QSL via home call. [TNX 4J5T]

7Q - Malcolm, GM3TAL will take part in the Scottish Scouts "New Horizons" expedition to Malawi (1-25 July), and plans to be active as 7Q7MH from the Malawi National Scout Campsite at Makwawa. Look for activity on 20, 17, 15, 10 and possibly 6 metres, using CW and SSB. QSL via G0IAS (direct only). The website for the expedition is at www.7q7mh.org

9A - Csaba, DH7KU will be active as 9A/DH7KU from Pag Island (EU-170) on 12-22 June. He will operate holiday style on 40 and 20 metres CW. QSL via home call. [TNX DH7KU]

9A - Massimo, IZ5LDD will be active as 9A/IZ5LDD from Losinj (EU-136) on 19-27 June. He will operate SSB and digital modes. QSL direct to home call. [TNX rsgbiota.org]

9A - Dante, IK5ASN will be active as 9A8ASN from the island of Cres (EU-136) on 12-30 July. He will be QRV on 20 and 40 metres SSB, CW, RTTY and PSK31. QSL via home call, bureau preferred. [TNX IZ5FSA]

9M8 - Members of the Amateur Radio Club Sarawak, 9M8RC expect to be active from Talang Talang Besar (OC-165) on 2-3 July. They plan to operate SSB and CW on 80-10 metres. [TNX 9W8WAT]

BY - A group of eight operators will be active as BY4QA/5 from Tantou Shan Island (AS-137) from 30 June to 3 July. They will operate mainly SSB with some CW on the HF bands. QSL via BD4QK, direct or bureau. [TNX rsgbiota.org]

BY - A large team of operators will be active as BY1RX/4 from **Furong Island (AS-160)** on 2-9 July. They will operate CW, SSB and RTTY on 160-6 metres with four stations. QSL via BA4TB. More information at <http://www.qrz.cn/as160> [TNX BA7JS]

BY - Ma, BD4JWU will be active as BD4JWU/4 from Chang Island (AS-146) on 29-31 July. Look for activity

on 80-10 metres CW (plus possibly 6m). QSL via home call. [TNX BD4JWU]

C2 - NJ7N, NL8F, VK4AN, VK4FW and two more operators will be active as C21AA from **Nauru** (OC-031) from 10 November to 6 December. They will operate SSB, CW, RTTY and PSK31 on 160-6 metres, with three complete stations on the HF bands as well as a dedicated 6m station. QSL via VK4FW - direct, bureau or through OQRS (instructions at www.vk4fw.com/oqrs.php). The website for the expedition can be found at <http://c21.pacific-dxers.com/C21AA.html>

C6 - N5KM and N4BP will be active as C6A/N5KM and C6AKQ with two stations from Freeport, Grand Bahama (NA-080) until 13 June, including an entry in the ARRL June VHF Contest as C6AKQ (QSL via N4BP). Outside the contest they operate CW and SSB on 80-10 metres.

CT8 - Angelo DM1AC, Carsten DM1CG and Joachim DL9MS will be active as CR2EME from Sao Miguel (EU-003), Azores from 29 June to 5 July. Activity will be on the HF bands, 6m ES and as well 2m EME/TEP. QSL via DL9MS. [TNX VA3RJ]

DL - Pavel, RU5A and Jurek, SP5VYI will be active as DL/RU5A and DL/SP5VYI from Usedom Island (EU-129) on 10 June. QSL via home calls. [TNX RU5A]

DL - Hans, DL2RU will be active as DL2RU/p from Usedom Island (EU-129) on 12-17 June. He also plan to visit Ruden Island (EU-057) for one day. Look for him around 7028, 10122, 14040/14044 and 18086 kHz. QSL via home call, direct or bureau. [TNX DX Newsletter]

EA6 - EA3GLB, EA3NY, EA3QS and EA6SB will be active as EH6CI from Cabrera Island, Balearic Islands (EU-004) on 17-19 June. QSL via EA5KB (direct) or EA3NY (bureau).

EA6 - Michael, DL4ABO will be active holiday style as EA6/DL4ABO from Mallorca (EU-004), Balearic Islands on 1-5 July. He will operate CW only (QRP) on 20 and 17 metres in his late evening hours. QSL via home call. [TNX rsgbiota.org]

EI - Martin G3ZAY, Dominic M0BLF and Tom M0TOC will be active as EJ/homecalls from the Aran Islands (EU-006) on 24-26 June, and from Inishbofin Island (EU-121) on 27-28 June. They will operate SSB and CW on the HF bands, but thwy will also check 6 metres. QSL to the operator's home call, direct or via bureau. [TNX G3ZAY]

ES - Frank, DL1FT (www.dl1ft.de) will be active as ES0FTZ from Saaremaa Island (EU-034) on 3-9 July. He will operate holiday style on 80-20 metres SSB and PSK31. QSL via DL1FT. [TNX rsgbiota.org]

F - F0GHK, F1SRC, F4EHM, F4FFZ, F4FHZ, F5CBQ and F6DZD will be active as TM2BI from Belle-Ile-en-Mer (EU-048) from 28 July to 2 August. They will be QRV on 80-2 metres and will participate in the IOTA Contest. QSL via F6KPQ. [TNX F6AJA and Les Nouvelles DX]

FO_mar - FO5QB and a large group of operators from Russia and Ukraine will be active from Tahiti (French Polynesia) and Nuku Hiva (Marquesas Islands):

16-19 October	TX3T	Tahiti (OC-046)
19 October-1 November	TX7M	Nuku Hiva (OC-027)
CQ WW DX SSB	TX5A	Nuku Hiva (OC-027)
1-4 November	TX3T	Tahiti (OC-046)

They plan to operate CW, SSB and RTTY on 180-10 metres with four stations at the same time on different bands/modes. QSL via RZ3EC (bureau cards can be requested online) and LoTW. Further information (including log search, band plan, and band/mode survey) can be found at www.tx7m.com [TNX RZ3EM]



FS - John, K9EL will be active as FS/K9EL from Saint Martin (NA-105) between 20 June and 3 July. "The first week will be limited due to family vacation, but the second week will be devoted to operating", he says. He will operate CW, SSB and some RTTY on 80-6 metres. QSL via home call and LoTW. He might also do some 6m operation from PJ7 "depending on demand and conditions". [TNX K9EL]

GJ - Members of the Bristol Contest Group will be active as GJ6YB/p from Jersey (EU-013) on 17-19 June. This is intended to be a 6m expedition, including participation in the IARU 50MHz Contest. QSL via G3SWH. [TNX NG3K]

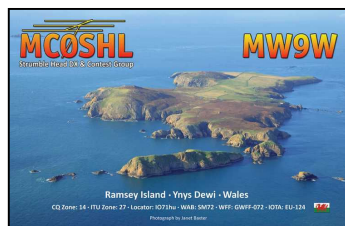
GM - Bob, G0BUX will be active as GM0BUX/p from North Uist (EU-010) on 12-17 June. He will operate SSB, CW and PSK31 on the HF bands, but will also participate in the Practical Wireless 144 MHz QRP Contest on 12 June (www.pwcontest.org.uk). QSL via G0BUX. [TNX rsgbiota.org]

GM - G0HIK, G3IZD, G3VUS and G7MRL will be active as GM0HIK (on 50, 70, 144 and 432 MHz) and GM3IZD (on the HF bands) from Islay (EU-008) from 25 June to 1 July. QSL via G0HIK and G3IZD respectively. [TNX rsgbiota.org]

GM - Kevin, 2E0LSR and Julian, 2E0DJR will be active as 2M0LSR/m from the Isle of Skye (EU-008) on 1 July, and as 2M0LSR/A from North Uist and as 2M0LSR/p from several other islands in the Outer Hebrides (EU-010) on 2-8 July. QSL via 2E0LSR, direct or bureau. [TNX rsgbiota.org]

GU - 2E0SQL, M0GEJ, M0PCB, M0TZO, M1BXF and MU6FER will be active as MP0HTJ from the island of Guernsey (EU-114) 28 July and 2 August, IOTA Contest included. QSL via M0TZO, direct or bureau. [TNX rsgbiota.org]

GU - The PA6Z Contest and DX Team will be active as MU/PA6Z from Guernsey (EU-114) on 23-30 October, including a Multi-Multi entry in the CQ WW SSB Contest. They will operate CW and SSB on 160-6 metres with up to seven stations. QSL via PA9M, direct or bureau. Further information can be found at www.pa6z.nl/quernsey_2011 [TNX PD9DX]



GW - The Strumblehead DX & Contest Group will once again be active from Ramsey Island (EU-124) using the club call MC0SHL on 9-13 June. They will operate SSB and RTTY with three stations on 80-6

metres, and will take part in the WFF Green Day on 11-12 June. QSL via M0URX. Further information can be found at www.mc0shl.com [TNX G1VDP]

HBO - DG1SFJ, DJ8KI, DL4ML and DL4MP will be active as HBO/homecall from Liechtenstein on 18-21 June. They will be QRV on 80-2 metres SSB, CW, RTTY and PSK31. QSL via home calls. [TNX DX World]

HL - The 4-6 June D9K expedition to Ch'uja Island (AS-084) has been cancelled. Instead DS1OYR, DS4NYE, HL1OYF, HL1VAU and possibly others will be active as either homecalls/3 and D9K from Anmyon Island (AS-080). QSL D9K via DS4NYE, others via home call. [TNX The Daily DX]

HZ - The 3-5 June 7Z1IR & 7Z1TT operation from Marzok Island (AS-191) has been postponed.

I - ARI Milano will participate in the Museum Ships Weekend (4-5 June) as I2IGTO (submarine "Toti") and I2EBE (training ship "Ebe") from the National Museum of Science and Technology. Look for activity on 80-10

metres (plus possibly 6m) CW and SSB. QSL via IQ2MI, bureau preferred.

I - Gianni, I1UWF will be active as I1UWF/p from the lighthouse at Capo dell'Arma (WAIL LI-001, ARLHS ITA-013) on 11 June in the morning. He will operate on 40 and 20 metres SSB and RTTY (14270, 14080, 7080 kHz). [TNX I1UWF]

I - Special station I13NKE will be active on 18-19 June from the premises of the former Nike Hercules Missile NATO Base "Tuono" at Passo Coe, near Folgaria. QSL via IN3SJK, direct or bureau.

I - Franco, IK4YCQ will be active holiday style as IH9/IK4YCQ from Pantelleria Island (AF-018) on 18-23 June. He will operate SSB on the HF bands. QSL via home call, bureau preferred. [TNX IK4YCQ]

I - Giovanni, IK5BCM and Valeriano, IK5ABG will be active as IF9/IK5BCM and IF9/IK5ABG from Favignana Island (EU-054) on 2-9 July. They will operate SSB, CW and digital modes. QSL for both call signs via IK5BCM, direct or bureau. [TNX I5NXH]

I - Alex, IK8YFU will be active as ID9/IK8YFU from Stromboli Island (EU-017) on 23-30 July. He plans to be QRV on 40-10m as well as on 6m. QSL via home call and LoTW. [TNX IK8YFU]

I - Lucio, IK8EJN and other operators from ARI Termoli will be active as IL7A from the Tremiti Islands (EU-050) during July and August. QSL via IK8EJN. [TNX IK8EJN]

J2 - Jean-Francois, F4FUC will be active as J28UC from Djibouti starting in July for a couple of years. Activity will be on 40-10 meters using 100 watts, a vertical antenna and a dipole. QSL via home call.

J6 - Howard, WB4WXE will be active as J68HS from St. Lucia (NA-108) from 25 June to 15 July. He will concentrate on 6 metres and, when that band is quiet, on 12, 17, 40 and 160 metres. QSL via home call. [TNX The Daily DX]

J7 - Mike, VE2XB will be active as J79XB from Dominica (NA-101) starting on 6 July for a few weeks. He plans to be QRV on all bands, 6m included. QSL via home call. [TNX VE2XB]

JA - The following HQ stations representing JARL will be active from various regions of Japan for the IARU HF World Championship (9-10 July):

Call Band/Mode Location

Call	Band/Mode	Location
8N1HQ	15m CW	Kimitsu-shi, Chiba
8N1HQ	160m CW	Minato-ku, Tokyo
8N1HQ	10m CW	Minato-ku, Tokyo
8N2HQ	80m CW	Nagoya-shi, Aichi
8N3HQ	40m CW	Kobe-shi, Hyogo
8N3HQ	10m Ph	Kobe-shi, Hyogo
8N3HQ	20m CW	Miki-shi, Hyogo
8N4HQ	80m Ph	Okayama-shi, Okayama
8N4HQ	40m Ph	Okayama-shi, Okayama
8N4HQ	15m Ph	Okayama-shi, Okayama
8N8HQ	20m Ph	Iwamizawa-shi, Hokkaido

All of the QSOs will be confirmed automatically via the JARL bureau. [TNX VA3RJ]

JA - 8J1MORSE is a special memorial station that commemorates the 220th anniversary of the birth of Samuel Morse and the 110th anniversary of the first successful Morse Code communication across the Atlantic Ocean by Guglielmo Marconi. 8J1MORSE will be operated until 30 November by members of A1 Club Japan from the various Japanese call areas (8J1MORSE/2, 8J1MORSE/3, etc). All of the QSOs will be confirmed automatically via the bureau. Direct cards should be sent to 8J1MORSE, 1-14-1-11-B Yoshino, Higashi-ku, Nagoya,

461-0027, Japan. Further information, including details on the relevant awards (free of charge) at <http://8i1morse.a1tokai.net/>

JW - Roar, LA1EOA will operate SSB as JW1EOA from Longyearbyen (EU-026), Svalbard on 10-15 June. QSL via home call. [TNX NG3K]

KHO - Tony, JA6CNL will be active as KH0N from Saipan (OC-086), Northern Marianas on 17-21 June. He will participate in the All Asian CW DX Contest, with a focus on 80, 30, 17 and 12 metres CW outside the contest. QSL via JA6CNL. [TNX The Daily DX]

KHO - Look for AH0CE (JE3NRO), KH0/KC2ZSG (JA3AQW), KH0K (JE4SMQ), KH0UY (JO3FRH), KH0XD (JO3RKP) and WH0/WU2K (JA3TMM) to be active from Saipan (OC-086) on 24-26 June. They will operate CW, SSB and digital modes on 80-6 metres. QSL via their JA home calls, direct or bureau. [TNX The Daily DX]

KH8 - Scott, W4PA and possibly others will be active as K8A from American Samoa on 17-28 November. The operation will focus on CW, digital modes and the low bands. K8A will participate in the CQ WW DX CW Contest, in either the SOAB, Multi-Single, or Multi-2 category, depending on the number of operators involved. QSL via W4PA, direct or bureau. Further information can be found at www.k8a2011.com [TNX NG3K]

KL - The first-time activation of IOTA group **NA-242** [425DXN 1011] is on schedule. Rick, K6VVA and Mike K9AJ will be QRV for "at least three days" between 22 and 26 July. They plan to operate mainly CW on 40, 30, 20 and 17 metres with two complete stations. QSL via N6AWD. Further information, including details on how contribute to this expensive project, can be found at www.k6vva.com/iota/na242/news.html

KL - The KL7RRC IOTA expedition to St. Matthew Island (NA-232), originally scheduled to take place between 29 July and 5 August [425DXN 1045], has been postponed until 2012. See www.na-234.com/

KL - Chuck, KL7OH plans to operate from **Sarichef Island (NA-152)** between 1 and 15 August. He will run 100 watts into a Carolina Windom. QSL via home call, direct or bureau. [TNX rsgbiota.org]

LA - LJ2T will be active again from the Signals Museum of the Norwegian Armed Forces near Lillehammer from 30 June to 3 July. Activity will be on all bands between 160m and 70cm using CW, SSB, FM and the digital modes. QSL via LA5EAA.

LU - Look for LU1EEZ/D, LU2JFC/D, LU7CAW/D and LU9ACJ/D to be active from Martin Garcia Island (SA-055) and lighthouse on 4-5 June. They will be QRV on 80, 40, 10 and 2 metres. [TNX F5NQL]

OJO - This coming Saturday (11 June) Martti OH2BH, Pertti OH2PM and Pekka OH2TA will land on Market Reef (EU-053) for three days to finalize the semi-permanent antenna installation and to test the new power plant. They will have two stations active as OJ0B primarily for 30, 17 and 20metres CW and SSB. It is also expected that one of the lighthouse keepers, Harri OH6VM/OH0VM will follow the group for another week with the beam. OJ0B QSL via OH2BH. [TNX OH2BN]

OJO - Max ON5UR, Marc ON8AK, Jelmer PA5R and Dervin PD9DX will be active as OJ0UR from Market Reef (EU-053) on 13-20 August. QSL via M0URX, direct or bureau (QSLing

instructions at www.m0urx.com). The web pages for the expedition can be found at www.united-radio.be [TNX PD9DX]

OZ - Jakob, OZ7AEI (www.oz7aei.dk) will be active as OZ7AEI/p from the lighthouse on Fur Island (EU-171) on 11-12 June. Look for him on 40 and 20 metres SSB. [TNX OZ7AEI]

PA - Look for Alex, DL1KD to be active as PA/DL1KD from Texel Island (EU-038) on 6-20 June. QSL via home call, direct or bureau. [TNX rsgbiota.org]

PA - The PG6N team will be active from Noordwijk Lighthouse (ARLHS NET-019) on 11-18 June. They will be QRV on the HF bands as well as on 6 and 2 metres. QSL via PA7DA (bureau preferred). [TNX The Golist]

PA - Members of the Belgium International Police Association Radio Club (ON4IPA) will be active as PA/ON4IPA from Texel Island (EU-038) on 2-8 July. They plan to operate OSK, RTTY and SSB with two stations. QSL via ON6ZV, direct or bureau. [TNX VA3RJ]

PJ2 - DJ8NK, DJ9ON and DK9KX will be active as PJ2/homecall from Curacao (SA-099) from 26 June to 7 July. They will concentrate on 6 metres (50144 kHz), but they will also operate CW, SSB and RTTY on 80-10 metres. [TNX NG3K]

PJ7 - W6JKV and K6MYC will be active as PJ76 (on 6 metres) and PJ7EME (on 2 and 6m EME) from Sint Maarten from 24 June to 4 July. [TNX The Daily DX]

PY - PY5BH, PY5DC, PY5DJ, PY5FO and PY5IN will participate in the IOTA Contest (30-31 July) as PR5D from Mel Island (SA-047). QSL direct to PY5DC. [TNX rsgbiota.org]

PY - PQ8OP and PQ8XB are the callsigns that Orlando, PT2OP and Fred, PY2XB will be using from the Bailique Archipelago (SA-045) during the second half of August [425DXN 1045]. QSL PQ8OP via PT2OP, QSL PQ8XB via PT7WA. Further information is expected in due course. [TNX PS7AB]

PY0F - Marcelo, PY2FN will be active as PY0FO from Fernando de Noronha (SA-003) on 2-9 July. He will operate CW only on 160-6 metres. QSL via home call, direct or bureau, and LoTW. He has a website at www.py0fo.com.br [TNX QRZ DX]

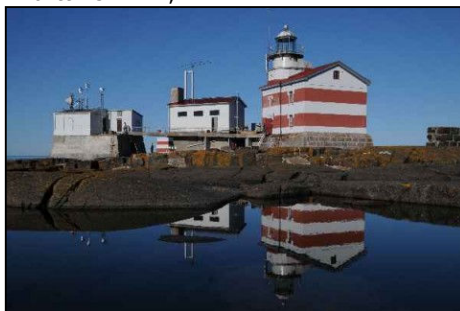
SM - Bernd, DL8AAV will be active as SD1B/5 from Aspoja Island (EU-177) from 19 June to 1 July. QSL via DL8AAV, direct or bureau. [TNX rsgbiota.org]

SM - Anders, SM5EFX will be active as SF2X/p Ledskar Island (EU-135) between 1 July and 1 August. Main activity will take place during the IOTA Contest (30-31 July). QSL via SM5EFX, direct or bureau. [TNX rsgbiota.org]

SM - Lars, SM6CUK will be active as SA6G/7 from Ven Island (EU-137) from 28 July to 1 August, including an entry in the IOTA Contest. QSL via home call. [TNX rsgbiota]

SP - Look for SO5UM/1, SP5BUJ/1, SP5VYI/1, SP5X/1, SQ5AWR/1 and SQ5Q/1 to be active from Wolin Island (EU-132) on 8-13 June. They will operate SSB, CW and some digital modes with two or three stations. On 11-12 June they will be signing SN0WFF for the WFF Green Day. QSL SO5UM/1 via RU5A, QSL SN0WFF via SP5X, others via home call. [TNX RU5A]

SV - Special callsign SX0A will be in use between 25 June and 4 July for the Special Olympics World Summer Games to be held in Athens. Special Olympics is an international organization dedicated to empowering individuals with intellectual disabilities to become physically fit, productive and respected members of society through sports training and



Market Reef

competition. QSL via SV2GWY. Further information on this operating event can be found at <http://sx0a.blogspot.com/>

SV - Fred, DJ5RT will be active as SV3/DJ5RT/p from either Sapientza and Schiza (both count for IOTA group EU-158) between 25 June and 16 July. He will operate QRP SSB on 20 metres. QSL direct to home call. [TNX DXNL]

SV - Nick, SV1CEI will be active as SV1CEI/8/p from Kea Island (EU-067) in July and August. He will operate CW and some SSB, and be QRV holiday style on the HF bands, and on 6 and 2 metres if conditions allow. QSL via home call. [TNX SV1CEI]

T6 - Eric, K9GY will be active as T6MO from Afghanistan "for a year at least". He is QRV during his spare time (according to The Daily DX likely times could be 01.30-04.30 UTC, 06.30-08.30 UTC and 11.30- 17.30 UTC) on 40-10 metres. No 30m operation is allowed. QSL via K9GY (direct) and LoTW.

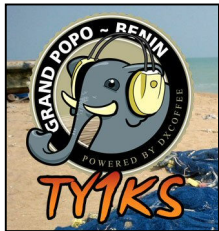
T8 - Nao, JK1FNL says he will be active again as T88NA from Palau on 18-20 June. QSL via home call.

TA - Celebrating the 100th anniversary of the Turkish Air Force, the TC Special Wireless Activity Team will operate as TC100HKK from the Air Force Command (Hava Kuvvetleri Komutanligi) until 6 June. The first ten direct QSL cards will get the special First Day Cover stamp. QSL via TA1HZ. [TNX TA1HZ]

TF - Oleksiy, VE2XAA will be active as TF/VE2XAA (QSL via home call) from Iceland on 6-11 July. He will participate in the IARU HF World Championship as TF4X (QSL via G3SWH). [TNX UT3UA]

TK - Marco, IW2IGA and Sebastiano, IK2WZM will be active as TK/IW2IGA and TK/IK2WZM from Corsica (EU-014) on 18-25 June. They will operate holiday style on 80-10 metres SSB and digital modes. QSL via home calls, direct or bureau. [TNX IW2IGA]

TY - Salvador EA3QS, Antonello IT9YVO, Fabrizio IW3SQY, Giorgio IZ4AKS and Francesco IZ8GCE will be active as TY1KS from Benin on 6-15 August. They will operate SSB, CW and RTTY on the HF bands and 6 metres with 2 stations. QSL via IZ8IYX, direct or bureau. Further information can be found at www.dxcoffee.com/ty1ks [TNX IZ4AKS]



UR - The Bila Tserkva Radio Club will be active as EM0UBC from the Oleksandriia Dendrological Park on 9-12 June. QSL via UR4UXD. A free of charge certificate can be requested by e-mail (bcrc@ukr.net). [TNX UR7UD]

V2 - David K9UK (V25DD), David W9DR (V25DR) and Thomas W9AEB (V25TP) will be active holiday style from Antigua (NA-100) on 14-28 June. Look for V25DR to concentrate on 6 metres SSB and CW, while V25DD and V25TP will operate SSB, CW and PSK31 on 80-10 metres. They have a website at www.6meterdxgroup.com/Antigua_DXpedition.html; QSL via home calls.

VE - For the fourth year in a row, Sarah, NQ6K expects to be working on Devon Island (NA-009, VY0) for the Houghton Mars Project, and this time she intends being active on the HF bands from there. The field season is likely to run "from sometime around late June/early July through early to mid August", with amateur radio operations during a "roughly 2 week period". Updates are expected to be posted to http://findatlantis.com/wiki/index.php/Devon_Island_2011_DXpedition [TNX rsgbiota.org]

VE - Special event station VY1T will be active from 29 June to 1 July for the Grand Opening of Aeradio Exhibit

at the Teslin Historical and Museum Society in Teslin, Yukon. QSL via VY1EEN. [TNX The Golist]

VE - Dave, VO1LM will take part in the IOTA Contest (30-31 July) as VD1B from Bell Island (NA-198). Look for him on 40 and 20 metres SSB. QSL via home call (direct or bureau), LoTW and eQSL.

VK - Andrew, VK4NM and Peter, VK4LAT will be active as VK4NM/p from Fraser Island (OC-142) between 29 July and 1 August. Look for them on 80-10 metres, with primary activity during the IOTA Contest. QSL direct to M0OXO. [TNX rsgbiota.org]

VK - Aki, JA1NLX will be active as JA1NLX/VK4 from **Lizard Island (OC-187)** on 19-23 August. He will be QRV on 40-10 metres CW (7015, 10115, 14040, 18095, 21040, 24920 and 28040 kHz) and SSB (14260, 18128, 21260, 24950 and 28460). QSL via home call (all of the QSOs will be confirmed via the bureau and LoTW). He has a blog at <http://ja1nlx-aki.blogspot.com/> [TNX JA1NLX]

VP2M - John, KB4CRT will be active on 40-2 metres as VP2MRT from Montserrat (NA-103) on 8-18 June, ARRL VHF QSO Party included. QSL direct to KB4CRT, or via LoTW. [TNX NG3K]

VU - The Bangalore Amateur Radio Club (VU2ARC) is active as AT8VTM from the Visvesvaraya Industrial and Technology Museum in Bangalore until 27 June for the 10th International Museums Weekend. QSL to VU2JHM.

W - Howie, K1VSJ will be active from his QTH on Martha's Vineyard (NA-046) from 16 June until 5 September. He plans to be QRV during the IOTA Contest. QSL via home call. [TNX The Daily DX]

W - Look for Yigal, K2EFG to be active portable from Fire Island (NA-026) on 18-23 June. He will be QRV on 40 and 20 metres. QSL via home call, direct or bureau. [TNX rsgbiota.org]

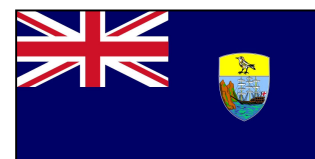
W - Look for Todd, N4LA (www.n4la.com) to be active from Bogue Banks (NA-112) on 19-25 June. He will operate holiday style on 40-10 metres SSB. QSL direct only, or LoTW. [TNX rsgbiota.org]

W - The following stations will be active during the "Original 13 Colonies Special Event", which will be held on 1-5 July: K2A (New York), K2B (Virginia), K2C (Rhode Island), K2D (Connecticut), K2E (Delaware), K2F (Maryland), K2G (Georgia), K2H (Massachusetts), K2I (New Jersey), K2J (North Carolina), K2K (New Hampshire), K2L (South Carolina) and K2M (Pennsylvania). Further information on the event and the relevant certificate can be found at www.13colonies.info

W - KE4TZN, KG4CXY, KI4BKC, KI4IWS, W4OTN and WA4WPD will be active as N4I from Core Banks (NA-067) from 29 July to 1 August, IOTA Contest included. They will operate CW and SSB; before and after the contest they will be QRV also on 6 metres and possibly satellite in various modes. QSL via W4OTN, direct or bureau. [TNX rsgbiota]

YN - Look for W5MJ (YN2MJ) and W5PR (YN2PR) to be active from Nicaragua on 9-13 June. YN2MJ will be QRV mostly on 160 and 80 metres with an emphasis on Europe, while YN2PR will be QRV on 6 metres, ARRL VHF QSO Party included. [TNX The Daily DX]

YJ - Andy, P29CS will be active as YJ8A from Efate (OC-035), Vanuatu until 17 July. QSL via M0URX. [TNX DX World]

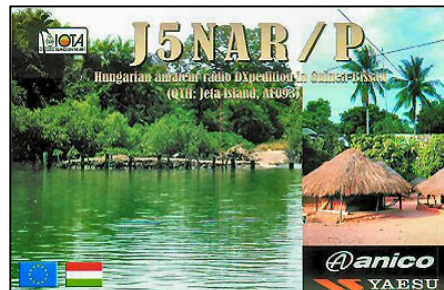
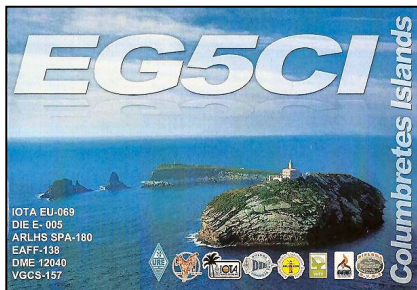


ZD7 - Nigel, G3TXF plans to be active as ZD7XF from the QTH of Barrie, ZD7MY on St Helena (AF-022) between 22 and 30 June. He will operate CW only mainly on the HF bands, but he will also be taking antennas for 80 and

160 metres as well as for 6m. There will not be any Internet access in the shack; logs will be uploaded to both LoTW and ClubLog whenever practical. QSL via G3TXF. The webpage for this activity is at <http://www.q3txf.com/dxtrip/ZD7XF/ZD7.html>

CHANNEL ISLANDS ---> MJ/EA1AP and MJ/EA1SA from Jersey (EU-013) on 12-17 June, and as MU/EA1AP and

MU/EA1SA from Guernsey (EU-114) on 17-21 June. They will operate CW, SSB and RTTY on 80-6 metres, and will participate in the IARU 50 MHz Contest from Guernsey. QSL via home calls. The website for the operation is at www.qdgdxc.net/channel_islands/



GOOD TO KNOW

DAYTON PHOTO GALLERY ---> The Dayton Hamvention 2011 Photo Gallery (254 pictures collected by Tom, K8CX) can be found at <http://hamgallery.com/dayton2011/>. This is the 15th year for the Dayton Photo Galleries. You may submit your own Dayton photos to be included in this gallery (read the guidelines listed on the top of the page). [TNX K8CX]

DXCC NEWS

- **TJ9PF** (Cameroon, 2011 operation) has been approved for DXCC credit. Special note: "We have been notified that the TJ9PF QSL labels have been printed with the year 2001 instead of 2011. This is a known software bug that has been fixed. Regardless, we do not believe the integrity of the TJ9PF logs or operation are affected by this printing error. Also, the TJ9PF logs have now been uploaded to LoTW, providing a primary source of QSO confirmations. We will add instructions to the DXCC system internally to note this operation's correct year. No one wants to promote the wasting of resources to reprint labels or cards, or to require resending of cards to fix an error which has little effect on the program. DXCC will accept TJ9PF QSLs showing the date as 2001". [TNX NC1L]
- **VKOKEV** (Macquarie Island, 2011 operation) has been approved for DXCC credit. "If you've had this operation rejected in a recent application please send a note to dxcc@arri.org. You can verify the update to your record either by checking your LoTW account, or, you'll see a change in the live daily listing on the DXCC web site". [TNX NC1L]



ET3AA ---> "On 30 May 2011 the reopening of the club station of EARS, our Ethiopian member society took place. Professor Doctor Heiko Schroeder, Head of the Technical Faculty of the University of Addis Ababa and Hans Blondeel Timmerman, President of IARU Region 1 cut the ribbon. Donations from STARS and others helped to enable the revival of ET3AA. Led by Sid ET3SID the club installed their shack and built antennas on top of the roof of the Technical Faculty of the University of Addis Ababa". The full story is available on the IARU Region 1 website (www.iaru-r1.org).

J480 ---> The website for the 17-25 June operation from Othonoi Island (EU-052) [425DXN 1047] can be found at www.j480.com

MARKET REEF ---> "A group of Finnish DXers have agreed with the Finnish Lighthouse Society (FLS), the folks currently operating and renovating the Market Reef lighthouse, that a permanent SteppIR beam can remain on the roof of the building and can be used by visiting DX groups at the cost of modest compensation to the FLS. New services also include a large generator/battery plant able to supply 3x 230 VAC 10A each (6KW) on a 24/7 basis for visiting groups. In spite of inclement weather with icy storms, the SteppIR beam survived another winter season (2010/2011), and you can see its location by looking up the daily diary of the lighthouse for April 25, 2011 at www.majakkaseura.fi FLS encourage radio visits to Market Reef from Aland Islands. If you plan to make a trip of your life as a small group and get into instant pileups, please contact the Finnish Lighthouse Society (info@majakkaseura.fi) for more details". [TNX OH2BN]

MUSEUM SHIPS WEEKEND ---> Sponsored by the Battleship New Jersey Amateur Radio Station (NJ2BB), this year's Museum Ships Weekend will be held from 00.00 UTC on 4 June until 23.59 UTC on the 5th. Information on the event, including the relevant certificate and the listing of participating ships, can be found at www.nj2bb.org

TOP LISTS ---> The latest Topband, Topmode and Toplist listings are now available at www.425dxn.org/awards/toplist/index.html. 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)

SEANET CONTEST & CONVENTION ---> This year's SEANET Contest will take place on 4-5 June (24 hours). The results will be announced at the 39th SEANET Convention, to be held in Bandar Seri Begawan, Brunei Darussalam on 17-20 November. Full information on the Contest and the convention can be found at www.seanet2011.com

SOUTH SUDAN (1) ---> By Martti Laine, OH2BH: "With great anticipation, DXers the world over are looking forward to the 9th of July this year as the predicted day of South Sudan's declaration of independence. Indeed, that declaration is set to happen, but it will not yet guarantee the birth of a new DXCC entity, at least at that time. The DXCC rules are written in such a way that only a new country's membership in the United Nations and/or its ITU country prefix will result in the anticipated DXCC counter. The U.S. State Department Geographer's list of Dependencies and Areas of Special Sovereignty obviously does not apply in this case. The opinion from the ARRL is that no exceptions will be made in this case. They state that the event date - i.e. declaration of independence - will not cause potential QSOs to be counted retroactively. Rather, Newington categorically assumes that U.N. membership, which will most likely come first, followed by the release of an ITU prefix by the U.N. telecommunications agency, will lead to country status. The prospect of a new country has taken an unexpected turn just recently. The country's borderline has never been settled between North and South Sudan in the area (Abyei) where most of the oil reserves are located. It was agreed under the 2005 Peace Agreement that the border issue will be resolved by the people in that province. A referendum to settle the matter has not happened. Instead, the North (ST2) has entered the disputed province with force. Additionally, the North has stated that they will not support an independent State in the south unless the contested region is theirs. The matter now remains totally in limbo (<http://www.bbc.co.uk/news/world-13560829>). While the amateur radio project announced earlier this year by 5Z4DZ, ST2AR, W3UR and OH2BH is well underway, it is not yet reasonable to swing your antennas toward South Sudan, as we speak. The project has two well-known DXers now permanently based in South Sudan: SM7PKK and Y11DZ/ST2DZ. The knowledge and the professional presence are in place to proceed with an immediate activation as soon as the above country status matters are resolved. More news to follow". [TNX OH2BN, 2 June 2011]



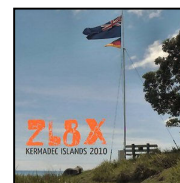
SOUTH SUDAN (2) ---> The Intrepid-DX Group and the DX Friends/Tifariti Gang (www.dxfriends.com/SouthernSudan2011) continue to move forward with their plans to activate Southern Sudan. "We have held several successful meetings

with representatives of the Government of Southern Sudan", they say in their Press Release #3 dated 6 June. "We have been issued an amateur radio license for the purpose of this DXpedition. The Government of South Sudan is very supportive of our plans to visit Juba and to help them celebrate the birth of their new country. The Government of South Sudan will declare their independence from Sudan on July 9th, 2011. They have applied to the UN for admission as a member state. The UN General Assembly and Security Council will vote on the matter in the weeks following the declaration of independence. While there have been attacks and fighting in the disputed border region of Abyei, these issues are not expected to derail the emergence of this new country. We plan to be in the new capital of Juba and to be ready to start our DXpedition upon admission by the UN. We will have 18 operators operating 24X7 on seven active stations. At this time, we are seeking Foundation, Club and Individual Sponsors to help us defray the costs of carrying out this DXpedition". [TNX N6PSE, 6 June 2011]

V47DA ---> The Daily DX reports that Conny, DL1DA "has not been QRV as V47DA from St. Kitts and Nevis for several years. He does not know anything about the recent June 2011 activity".

WORLD CASTLES WEEKEND ---> Organized by the World Castles Activity Group, it will be held on 25-26 June. Several stations are expected to operate from fortresses and castles in Belarus, Belgium, Croatia, Czech Republic, France, Germany, Hungary, Ireland, Italy, Poland, Portugal, Romania, Russia, Slovakia, Spain, Switzerland, The Netherlands, Ukraine and the United Kingdom. Information on the event can be found at www.wcagroup.org [TNX RN1CW]

ZL8X ---> The last 1,000 envelopes have been mailed, and all of the direct requests (through OQRS or by mail) have been processed. So "if you don't have your QSL card in your mail in 10 to 15 days", DL1MGB reported on 7 June, "please contact us via our contact form on our website (www.kermadec.de). We already started with processing all bureau requests which were received through our Online QSL Request System. They will be sent via bureau around end of June". A photo book containing 140 pictures "from the beginning of the adventure till the last sunset" can be purchased on the website.



+ **SILENT KEYS** + Pierre Pasteur (**HB9QQ**) passed away on 11 June at 80 years of age. "Pierre was a multi-faceted Ham who was not only a seasoned DXer", Peter HB9PL says, "but a highly regarded expert in VHF/UHF work and the 'magic band'. He was author of numerous technical papers and a book about VHF/UHF operating modes and techniques. Unforgettable were his VHF and EME expeditions to HBO, 8Q7, V51".

Dan Holloway, **VK8AN** passed away on 20 June. "He had had serious illnesses over the last several years", VK4AAR says, "but passed away due to severe pneumonia". Dan operated from several new or rare IOTA groups, eg VK8AN/p (OC-229, 1999), VK6BM (OC-234, 2000), VK6BSI (OC-243, 2001), VK6AN (OC-266, 2004), VK6LI (OC-071, 2004) and VK6DHI (OC-206, 2005). His major long lasting effort was to Troughton Island (OC-154), between the 1990s and early September 2003, when he went QRT from there.

Other recently reported Silent Keys include Francisco Campos Crespo (**EA4BT**), Johnny Roche (**EI5CJB**), Paddy McGorman (**EI7BS**), Tim Haynes (**G8PTP**), Kurt Klement (**HS0ZIE/SM7WGP**), Dennis C. Morris (**K4ZJ**), Merlin D. Anderson (**K8EFS**), Jack L. Sheldon (**KG7X**), Erkki Korpelainen (**OH1DG**), Raimo Molarius (**OH7QC**), Mikhail A. Kudryashov (**RA4CQ**), Sergey K. Rostenko (**RJ3AR**), Sergei P. Velikanov (**RX6CU**), Vladimir E. Pakhorukov (**UA9YC**), Terry Young (**VP6TY**), Guy J. Shields (**W4GBU**), Russell W. Shepherd, Jr. (**W4SKW**), Douglas E. Westover (**W6JD**), Desmond Roy Hearsom (**W8PR**), John W. Lynch (**WA3G**), Colin Hall (**ZL3AFZ**), R. L. Pluck (**ZL3PD**) and Alexey A. Voronkin (**UR5EDU**), who lost his life on 8 June, when he fell from his tower while trying to fix the antenna.

QSL ROUTES

From 425 DX News # 1048

From 425 DX News # 1050

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3A2DL	pirate	EH3FCB	EA3LD	OZ2SPACE	OZ7AKT
3A2IM	pirate	EH5EPC	EA5FL	P33W	UA3DX
3A5DG	3A2LS	EK3GM	IK2QPR	P40W	N2MM
3D2XD	JA1XGI	EM2G	UR7GO	P49Y	AE6Y
3G1R	CE1RKV	EM44U	UT7UT	PA30BR	PA1BR
3G3A	XQ4CW	EM5UCC	UY5ZZ	PC11AMBER	PA0FAW
3W2N	WQ2N	EN5ZOO	UT5ZY	PI35EDE	PI4EDE
4L0A	EA7FTR	ER4A	RA4LW	PJ2LS	EB7DX
4L1AMM	DL8KAC	EW6GF	DL8KAC	PJ4A	K4BAI
4L1UN	EA7FTR	EX2X	EA5KB	PP0T	EB7DX
4L4ZA	DJ1CW	FM5CD	F5VU	PR3A	PY3OZ
4L5O	N3SL	FM5WD	W3HNC	PS2T	K3IRV
4M1W	IT9DAA	F08RZ	F8BPN	PT2CM	PR7JP
5B/US7IDX	RN3QO	FY8DK	F5TJP	PW2D	M0OXO
5B4AIA	UA6MF	G5D	G3UJE	PW7T	PT7WA
5B4AJC	UA3DX	G5W	G3BJ	PX2W	PY2YU
5F6SIA	G5XW	GB1C	G0VXC	PY2MTV	M0OXO
5K3W	HK3W	GB2C	M0RBG	RG3K	UA3QDX
5P5L	DD2ML	GB2HI	M0OXO	RG9A	UA9APA
5Q2T	OZ0J	GB4C	M0DOL	RL3A	W3HNC
5R8FU	SM5DJZ	GB4GEO	G0TQT	RU1A	RU1AE
5R8KS	IZ8LYX	GB5C	GM0BKC	RV2FW/1	UA1A
5Z4KI	YO9AFH	GB6GEO	G3VOF	RY9C	UA9CGA
7Z1HL	DJ9ZB	GB8C	M0NNH	SD40JZ	SM5DJZ
9A16PB	9A2MF	GC4KPT	M0DOL	SD7V/2	DL2VFR
9A1GEO	9A2MF	GD3OOK	M0URX	SD7V/3	DL2VFR
9A40Y	9A7W	GX4HRC	G3SVK	SEOX	SM0MDG
9A6XX	KU5B	HG0R	HA0NAR	SK3W	SM5DJZ
9H3HT	SQ9HHT	HG1A	HA1ZN	SN0AK	SP7PFD
9H3LL	SQ9MLL	HG3R	HA3NU	SN0G	SP5PRF
9H3UT	DL9GDB	HG6N	HA6KNB	SN2B	SP3CGK
9M2/GM4YXI	N3SL	HG7T	HA7TM	SN3A	SP3GEM
9M2/KM9D	OM2SA	HI3TT	ON4IQ	SN3R	SP6HEQ
9M2ADX	JH8PHT	HK1NA	EA5KB	SN7Q	SP7GIQ
9M2CNC	G4ZFE	HK1X	EA7FTR	SN8R	SP8ONZ
9M2TO	JA0DMV	HK6AAY	EA5KB	SP9YFF	SQ9IDG
9M4SJM	9W2KNZ	HP1/IQ6CC	IZ4SUC	SX1L	DL1JCZ
9N7AK	K0YAK	HQ9R	K5WW	SX8V	SV1JG
9V1YC	W5UE	HR9/WQ7R	K5WW	SZ7XAN	SV7FSK
A61LL	EA5ZD	HS7AT	E21IZC	TA2ZAF	OK1TN
A65CA	RV6AJJ	HZ1FI	DL2RMC	TC100HKK	TA1HZ
A71EM	EA7FTR	IB3X	IV3ZXQ	TC7VLH	TA1HZ
A73A	EA7FTR	II0CC	IZ4SUC	TF8SM	NI5DX
AH0BT	7L1FPU	II1CC	IZ4SUC	TJ3AY	F5LGE
AM0MFA	EA7URM	II1IFF	IZ1POA	TM0Z	F5EOT
AO6CHI	EA6SB	II2BP	IZ1ANZ	TM190NB	F4GFE
AY5D	LU7EO	II5CC	IZ4SUC	TM24H	F6KFI
B1Z	EA7FTR	II6BM	IZ6BUV	TM28RT	F5KIN
B5A	BA5AG	II9T	IT9ESW	TM6JUN	F5SAZ
B7P	BD7IXG	IO2UDI	IQ2LZ	TM6M	F4DXW
BY4DX	BD4HF	IO4T	IZ4JMA	TM6X	F5VHY
BY5CD	BD4HF	IP7U	IK7JWY	TM90RCNF	F8KKH
C4N	W3HNC	IR1Y	IK1YDB	TM95BV	F6KUP
C6ABR	OH2BR	IR3WFF	IW3ILM	TO8A	R5GA
C6AWL	RX3RC	IR4X	I4EAT	TT8PK	F4EGS
CA3A	XQ4CW	IR9Y	IT9ABY	UA2F	DK4VW
CA3KHZ	EA5KB	J25DXA	F8DFP	UA2FL	RN3RQ

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
CN2RN	F8FGU	J48HW	HA0HW	UA5A	UA3DX
CN8KD	EA5XX	J71W	NX4N	UN6GK	EA7FTR
CN8QN	EA7FTR	J79FCG	K1TO	UP2L	UA9AB
CN8VO	EA7FTR	J7A	NX4N	UP4L	UN7LZ
CO2JD	AD4Z	JW1KH	LA1KH	UP5P	UN7PL
CO4SM	HA3JB	K1C	K1NIU	UP6P	UN7PBY
CO6CAC	EA5KB	K6VVA/6	N6AWD	UQ6EPC	UN6QC
CO6WD	8P9NX	K6VVA/VE7	N6AWD	UW5U	UY2UA
CO8LY	EA7ADH	KH4/W5FJG	N7RO	UX4U	US7UX
CQ3A	CT3KN	KH6/K80Q	I0ZY	UY4I	US3IZ
CR2X	OH2BH	KH6/KC0TEA	I0MWI	UZ0U	UY5ZZ
CR3L	DJ6QT	KH7X	K2PF	UZ2M	US0LW
CR55PQ	CT1EHX	KL3/AB8CK	UA3AGW	UZ5I	UY6IM
CR5WFF	CT1EJB	KL7J	N3SL	V26E	AB2E
CR6K	CT1ILT	KP2/AA1TR	OK1CZ	V31XB	VE2XB
CS2C	OK1RF	KP2B	K2DER	V84SGR	V8MVE
CS2HD	CT2FPE	KP2M	AI4U	VC2CQ85	VE2CQ
CW5W	CX6VM	KP4JRS	EA7FTR	VE2CSI	MOURX
CX5TR	EA5KB	KP4MS	W4DN	VK3EI/P	VK3EI
CX7CO	WB3CDX	LN8W	LA9VDA	VK9CI	VK6YS
D2QV	UT0EA	LS1D	LW9EOC	VP5CW	W5CW
D2SG	GM4FDM	LU8YE/Y	EA7FTR	VP9HE	W2AF
D73A	HL1IWD	LX7I	LX2A	WH2D	K3UOC
DA0CW/p	DL7RAG	LZ1016WIW	LZ1KZA	WH7M	K1YR
DF0DLFF	DL7AFS	LZ44WFF	LZ1ZF	WP2/OL0A	OK1CZ
DK0EPC	DK5UR	LZ5R	LZ1YQ	XU7ACY	W2EN
DK150RB	DL1SBF	LZ855SRKM	LZ1KZA	XU7TZG	ON7PP
DL0DFF	DL3HBZ	LZ9W	LZ1PM	XV1X	OK1DOT
DQ1175E	DL5DCL	M3I	G0ORH	YL0Y	YL2GQT
DQ4W	DK9TN	M7A	M0NRC	YL6W	YL2GD
DR1A	DL6FBL	MD2C	MD0CCE	YP6WFF	YO6KSU
DR4A	DJ9KM	NH2T	W2YC	YQ6A	YO6BHN
E711AMRS	OE4RGC	NH7A	F5VHJ	YQ9W	YO9WF
E73W	E73Y	NP2/OL5Y	OK1FUA	YR1C	YO4NA
E77A	9A2AA	NP4A	W3HNC	YR9F	YO9FNP
E7DX	E77E	NP4Z	N4AO	YT0Z	YU1ZZ
ED3T	EA3AKY	OG0Z	W0MM	YV200D	YV1DIG
ED5W	EA5DWS	OG2B	OH2BH	YV9AA	YV5AJ
ED8A	EA8AY	OH0X	OH2TA	YW200T	YV5JBI
EF1A	EA1XT	OH2IPA	OH4MDY	YW4D	EA7JX
EF7X	EA7GYS	OH4A	OH6LI	Z21LS	DE1ZHB
EF8M	UA3DX	OH5Z	OH5LIZ	Z35X	DJ0LZ
EG3VFE	EA3KN	OK8YM	DL5YM	ZF1A	K6AM
EG5TSL	EA5HRE	OL3Z	OK1HMP	ZF2NE	W5ASP
EG7FAS	EA4FAS	OL4A	OK1DSX	ZL2J	ZL2JU
EG8FAS	EA4FAS	OL7C	OK1KVK	ZM3T	ZL3TE
EG8GOM	EA8DO	OL7D	OK1TD	ZP6CW	ZP6CU
EG8LPM	EA8DO	OL8M	OK1DRQ	ZX2F	PY2FN
EG8LZT	EA8DO	OM5X	OM5XX	ZX2UEB	PT2OP
EG8TFE	EA8DO	OM7M	OM3PA	ZX5J	AI4U

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3G200DI	CE1VCZ	EG4SEF	EA4RKF	ON1815NAP	ON4CMR
4F9HXB	DL5SDF	EG4SEO	EA4RKF	OZ1RDP	DL9BCP
4J3DF	RW6HS	EG4SEP	EA4RKF	P29CW	VK2IR
4J3M	DL7EDH	EG4SER	EA4RKF	P40LC	N1AFG
4JA3USA	JA3USA	EG4SES	EA4RKF	PA05FOX	PD1WAT
4L1FX	DJ1CW	EG5FUV	EA5KB	PG6N	PA7DA
4L2BM	K5BM	EG7YFI	EA7NL	PJ4E	W0SD
4T100MP	OA4O	EG8LP	EA8URL	PY6/PY1JR	PUIKGG
5H3EE	DL4ME	EH7EPC	EA7URM	R70BP	UA3YY
5K3R	HK3R	EK6TA	DJ0MCZ	RI1ANC	RN1ON
5R8AL	G3SWH	EM0UBC	UR4UXD	RY6Y	N3SL

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
5R8FL	G3SWH	EM7KAA/p	IK2DUW	S21RC	EB7DX
5R8UI	IZ8CCW	EM7MFF	US1MM	SD7SUB	SM7EYO
5T0JL	ON8RA	ER44WFF	ER1RR	SE5E	SM5AJV
5W1SA	JH7OHF	EX1EPC	EX8AB	SN0DS	SP5ADX
5X1VJ	UV5EVJ	GB5OVE	G3VER	SN0WFF	SP5X
6M0W/5	HL5BMX	GX4KPT/p	M0DOL	SN10ISO	SP9KJU
7P8CC	EI7CC	H77REX	TI4SU	SO5UM/1	RU5A
7Q7BP	G3MRC	HF2011B	SP2ESH	SU9VB	UA4WHX
9A8CW	UA6LCW	HF2011K	SP9JCN	SV0XBZ/9	YL2VW
9G5SW	OK1DOT	HF2011L	SP7PGK	SV0XCA/5	LZ1WL
9J2BO	G3TEV	HF25BPK	SP7PCZ	SV0XCC/9	LZ1YE
9J2KK	JK1NSR	HF800Z	SP6CES	T48K	DK1WI
9K2KCBB	9K2RA	HF90TPS	SP6ZJP	T6MO	K9GY
9Q/DK3MO	DF9TA	HG200LST	HA5GY	TC47TCF	TA1CM
A41MX	EB7DX	HK4SAN	EA5KB	TMOSGF	F6KHS
A41OO	NI5DX	HL88YL	DS1IYZ	TM1EPC	F6ECI
A61AS	YO3FRI	II2EBE	IQ2MI	TM2RHC	F4EUN
A61E	EB7DX	II2IGTO	IQ2MI	TM50JPL	F8FZC
A61TT	IZ8CLM	II2LOM	IQ2LZ	TM5BBC	F2UW
A65CF	EA7FTR	II3MM	IZ3DBA	UAOSR	W3HNC
AC2BF/KH2	JA1OHP	IR0JCM	IK0IXI	UQ40I	UN7IT
AJ2L/KH2	J13QBQ	IR1ITA	IK1SPR	UQ50L	UN7LZ
AP2TN	DJ9ZB	IS0/IT9HUV	IT9DQM	UR4MKY	UR9MC
AY5F	LU5FC	J48O	SV2FPU	V25DD	K9UK
C6AKQ	N4BP	J11FGX/DU9	JF1LZQ	V25DR	W9DR
CE2/VE7SV	VE7WY	JW1EOA	LA1EOA	V25TP	W9AEB
CN8ZG	EA7FTR	KH0N	JA6CNL	V44KAI	W5TFW
CO0OM	CO3JY	LY05EPC	LY3BY	VI40BOR	VK2BOR
CO2WF	N1KI	LZ11RF	LZ1YE	VP2MRT	KB4CRT
CP6XE	IK6SNR	LZ12EYAC	LZ1BJ	VP2VV	VP2VQ
CR5CQK	CT1CQK	LZ20HR	LZ1YE	VR2KF	JH1OGX
D2CQ	CT1IUA	MC0SHL	M0URX	W2W	K3NEM
D9K	DS4NYE	MM/EA3NT	RX3RC	XE2S	WD9EWK
DW8BXU	JF1LZQ	MM/EA3OR	RX3RC	YB0AKM	EA7FTR
E51CGJ	IV3CGJ	MM/EA5KA	RX3RC	YB8RW	YB9BU
EE5BZR	EC5BZR	MM/EI6DX	RX3RC	YN2GA	W5GAI
EE5CYI	EC5CYI	MM/F4BKV	RX3RC	YN2MJ	W5MJ
EE5DM	EA5DM	MM/IZ7ATN	RX3RC	YN2PR	W5PR
EE5DWS	EA5DWS	MM0NDX/p	RX3RC	YP6EPC	YO5OO
EE5FL	EA5FL	MS0INT	M0URX	YS3CW	I2JIN
EE5GVZ	EA5GVZ	MS0RSD	M0URX	YT0EPC	YT7WA
EE5HAB	EA5HAB	OH0I	OH3BHL	YV5KAJ	EA5KB
EE5KB	EA5KB	OH0Z	W0MM	YV7MAE	EB7DX
EG1DN	EB1CAM	OJ0B	OH2BH	YV4KTM	YV5VD
EG4SEA	EA4RKF	OJ0VM	OH6VM	ZC4MIS	KF6RCP
EG4SEC	EA4RKF	OL1911VP	OK1DRQ	ZS6EPC	ZS6GRL





QSLs received direct or through managers: 3A/F8ATS, 3A2LF, 3D2A, 3D2DX, 4A0IARU, 4A4A, 4K8M, 4L1MA, 4O3A, 4S7BRG, 4S7NE, 4Z20HC, 4Z5RT, 5B4AIF, 5H0RS, 5H1HS, 5H1Z, 5K3W, 5M2TT, 5N5K, 5R8HL, 5R8PR, 5X1NH, 5X1T, 5Z4KI, 6W/PA3EWP, 7X2BK, 7X4AN, 7Z1TT, 8R1A, 9G5LM, 9H1XT, 9H4JX, 9L0W, 9L5MS, p (AS-072), 9N7AN, 9N7DX, 9N7JO, 9Q50ON, 9V1DR, 9V1WW, 9V1YC, 9X0VB, 9Y4D, A25AN,



A25HQ, A41KJ, A41OO, A45XR, A61BK, A65CA, A71BU, A92GR, AH0/AB2RF, AO9IB, AP2MB, B7P/7 (AS-131), BD2BT, BH7PAZ, BT4EXPO, C37NL, C4N, C56FR, CE2/CX1EK, CE2/VE7SV, CE9/PA3EXX (SA-031 and SA-097), CE9/VE3LYC (SA-031 and SA-097), CN8KD, CN8NK, CO6CAC, CO6WR, CO8LY, CW3TD, CW5R, CW5W, CX5CR, D2AM, D2SG, DU1IST, E21EJC, E51JD, E74A, E77AW, EA6BH, EA6LP, EA9EU, EA9IB, ED9M, EA9PY, ED9M, EK7DX, EP4HR, ER1LW, ER3MM, ES3AX, EX2A, EX2F, FG5FR, FM/F6ARC, FM5BH, FM5CD, FP5BZ, GJ4CBQ, H44MS, HA25NAR, HC2A, HC2AQ, HH2/HB9AMO, HH2/PA5M, HH2/PY3SB, HH4/AF4Z, HH4/K4QD, HI3/W1JNZ, HK6K, HP1/IQ6CC, HS0ZIN, HS0ZCW, HV4NAC, IS0HQJ, J28RO, J38A, J5NAR, J5NAR/p (AF-093), J79AN, J79M, J79Z, J7A, J7N, J88DR, JD1BLY, JD1BMH, JT1CS, JT5DX, JX9NOA, JY5HX, K6VVA/6, K8LEE/CY0, KF6ZWD/HC2, KG4EM, KG4WV, KH0PR, KH6MB, KH7X, KH8/AI5P, LA6Q, LU7HN, LU8EEM, LY21A, LZ2VU, MJ/K3PLV, N0TG/CY0, N1SNB/CY0, NH0J, OA4/DL5YWM, OA4TT, OD5NJ, OE11M, OH0I, OH6MM, OM3SEM, OM3SX, OY/SP6IXF, OY1CT, P29CS, P29NI (OC-257), P29TL, P29VCX (OC-101), P29VCX (OC-117), P29VLR (OC-231), PJ2/DL6LAU, PJ2/K6AM, PJ2/K8LEE, PJ2MI, PJ2T, PJ4/K4BAI, PJ4/K4IQJ, PJ4/PG4M, PJ4LS, PJ7/K7GSJ, PJ7DX, PJ7MF, PZ5T, R1ANH, R11ANC, R11FJ, RK50G, S51V, S79UFT, S9DX, ST2AR, SU1SK, SV2ASP/A, SV5/G0SGB/p, SV5/IK2WZD, SV9/LA4XFA, T30AQ, T32TV, T6JC, T88AA, T88ZM, KBZ, TC3WFF, TE6U (NA-155), TG9ANF, TG9NX, TE8CH (NA-116), TE8CI (NA-117), TG9AHM, TI5KD, TI5N, TI8II, TJ3AY, TJ3FC, TJ9PF, TK5MH, TT8DX, UA3BS, UK8FF, UK8GKW, UK8LBZ, UK8OM, UK8QQ, UK8VA, V31TP, V44KJ, V5/DJ2HD, V51KC, V55DLH, V63JY, V85/9M6XRO, V73NJ, V73NS, V73QQ, V85SS, V85TL, VK9C/G6AY, VP2ETN, VP2MMM, VP5/NY6X, VP5/WA0MHJ, VP5/W5CW, VP5CW, VP8DMH, VP8ORK, VP9/AA1AC, VP9/W6PH, VQ51V, VR2UW, VR2XMT, VU2PAI, VU4PB, VY0X, WP3C, XE1RCS, XROZA, XU7ABW, XU7DLH, XV2DLH, XV2RZ, XV4YY, YB1JT, Y11RZ, YI9NS, Z2/K0YY, Z21BB, Z21DXI, ZA3HA, ZB3R, ZD7FT, ZD9AH, ZD8RH, ZD9T, ZK2A, ZK2BQI, ZL50VK, ZL8X, ZM1A, ZS2DL, ZS6X, ZS3D, ZS8M

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