# 425MAGAZINE

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#### May 2012

The Italian Bulletin for Serious DXers (weekly issues #1096-1097-1098-1099)



**706T**Socotra Island, Yemen

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600CW Somalia







Articles and pictures for publication in the 425 Magazine should be sent to Nicola Baldresca, IZ3EBA

#### **DX INFORMATION**

5B - Members of the Paphos District of the Cyprus Amateur Radio Society will be active as P3EU between 1 July and 31 December to celebrate the first Cypriot Presidency of the Council of the European Union. QSL via 5B4AHO, direct or bureau. [TNX 5B4AHJ]

5X - 5X1RO is the callsign issued to Freddy F5IRO (J28RO) for his current activity from Uganda [425DXN 1095]. He operates CW (and possibily PSK) in his spare time, and according to Les Nouvelles DX will remain in the country until 8 June. QSL via F8DFP, direct or bureau.



60 - The Italian DXpedition Team (namely Silvano I2YSB. Vinicio IK2CIO, Angelo IK2CKR. Marcello IK2DIA, Stefano IK2HKT and Gino IK2RZP) will be active as 600CW

from Galkayo, Somalia on 7-18 May. They plan to operate CW. SSB and RTTY on 160-6 metres with four stations. This is the team's third visit to Somalia. If you already worked them back in 2005 and 2006 (a grand total of about 60,000 QSOs made as 600CW and 600N respectively), please refrain from working them again on the same band/mode slots. QSL via I2YSB (direct) or IK2CIO (bureau), plus LoTW within six months. Further information, online logs and OQRS can be found at www.i2ysb.com. Once again Arturo IK7JWY will be the pilot station for the expedition (it will be possibile to contact him through the dedicated forum www.hamradioweb.org). [TNX IK7JWY1

6O - "Due to the recent activation of Somalia by the 6O0CW group", Paul N6PSE says, the Intrepid-DX Group has decided to cancel their plans to conduct a DXpedition in November as 6O3A [425DXN 1091]. "We feel that the need for 6O contacts has been sufficiently diminished to make it worth-while to continue with our plans. In the coming days, we will refund 100% of all donations made



to us. We hope to make other rare activations 2013" Darko. J28AA (E70A) still holds the 603A licence, and is expected to he active again from Hargeisa on 25-31 May, CQ WPX CW

Contest included. See qrz.com for QSLling instructions. 6W - Vlad, RK4FF will be active as 6V7S from Le Calao, Senegal on 16-28 May. He will operate CW, SSB and RTTY on 80, 40, 20, 15 and 10 metres. QSL via home call. [TNX OPDX Bulletin]

6Y - Sergey, UT5UDX will be active as 6Y/UT5UDX from Jamaica (NA-097) on 20-30 May. He will participate in the CQ WPX CW Contest as 6Y3W. QSL via RA4LW. [TNX

NG3K]



70 - A large multi-national team (including JT1CO, K3LP, N6PSE, R3FA, R7LV, RA3AUU, RA9USU, RL3FT, RM2M, UA3AB, UA4HOX, WD5COV and YT1AD) has been active as 706T from Socotra Island (AF-028), Yemen since 21 UTC on 30 April. They operate

CW, SSB and RTTY on 10-160 metres, and will be QRV until 21 UTC on 15 May. Look for them on CW (1824, 3504, 7004, 10104, 14024, 18074, 21024, 24894 and 28024 kHz), SSB (1845, 3780, 7065/7180, 14145, 18145, 21295, 24945 and 28495 kHz) and RTTY (7035, 10140, 14080, 18100, 21080, 24920 and 28080). QSL via UA3DX. Please visit <a href="www.yemen2012.com">www.yemen2012.com</a> for logsearch and further information, including QSLling instructions in due course.

8Q - Look for 8Q7NK (JA2AAU), 8Q7IC (JA2AIC), 8Q7TE (JA2ATE), 8Q7ZS (JA2ZS) and 8Q7CJ (JA2LSS) to be active from the Maldives (AS-013) on 11-16 May. They will operate CW, SSB, RTTY and PSK on 160-6 metres. QSL via home calls, direct or bureau. [TNX The Daily DX] 9Q - On 27 January, the first Amateur Radio examinations were administered at the ARAC clubhouse in Kinshasa, Democatic Republic of Congo [425DXN 1083]. The following operators now hold an Amateur Radio certificate issued by the Ministere des Postes et Nouvelles Technologies de la Communication (PNTC):

Angelique Diluzeyi (YL) 9Q1AD 901LE Lazare Enyeka Agnes Kitete (YL) 9Q1AK Jeanine Lihau (YL) 901LJ 9Q1ALA Annie Akongunuka (YL) 9Q1MM Marie-Louise Mbuyi (YL) 901BT Brigitte Tshiela (YL) 9∩1MP Jean-Pierre Mangala 9Q1CM Jean-Claude Makiamfu 9∩1NH Hortense Nsele (YL) 9Q1DN Dieudonne Ngelebeva 9Q1NW Nicole Watuala Webe (YL) 9Q1FS Francoise Sua (YL) 9Q1PM Pascal Mbuyi 9Q1HM Hermes Mbenga 9Q1RE Robert Ekava 9Q1HN Henry Ngilima 9Q1RM Richard Muamba 901 JI Jean-Maurice Ifaso 9Q1WM Wamans Mulumba 9Q1JL Jean-Willy Lukusa 9Q1YM Yvette Muaka Ngimbi (YL) 9Q1KM Khal Mpinda

Also, Pascal (ON4CFC), who helped the new members on their training course, has received the 9Q1CFC trainer certificate. The club station 9Q0AR (QSL via ON4CFC) has plans to be QRV on a regular basis.



A5 - JH1AJT, JJ1LIB, KL2A, VR2KF (JH1OGX) and ZL1GO (JA4EKO) will be active as A5A from Bhutan from 24 May to 6 June. They will operate SSB, CW and RTTY on 80-6 metres with three stations. QSL via JH1AJT, direct and bureau, and LoTW. QSLling instructions and further information can be found at <a href="https://www.bhutan2012.com">www.bhutan2012.com</a> [TNX The Daily DX]

CT - CT1EPV, CT1GFK, CT1GPQ, CT1IUA and CT3FN will participate in this weekend's CQ WPX CW Contest as CS2W from Culatra Island (EU-145). QSL via HB9CRV and LoTW. [TNX NG3K]

DL - Mike, DL4ABO will be active as DL4ABO/p from Neuwerk Island (EU-127) on 10-11 May. He will operate CW only. QSL via home call, direct or bureau. [TNX rsgbiota.org]

DL - Hans, DL2RU will be active as DL2RU/p from Usedom Island (EU-129) on 19-26 May. On 20 May he will operate for a few hours from Goermitz Island (same IOTA group but a different counter for the German Islands Award). QSL via home call, direct or bureau. [TNX DL2RU]

DL - Sebastian, DL1AXX will be active as DL1AXX/p from Baltrum Island (EU-047) on 20-25 May. QSL via home call, direct or bureau [TNX rgsbiota.org]

DL - Mike, DG5LAC will be active as DG5LAC/p from Usedom Island (EU-129) on 27-29 July. He will be QRV on 80-10 metres SSB and will participate in the IOTA Contest. QSL via home call. [TNX DG5LAC]

EA8 - Special event station EH8ITU will be active on 17-20 May from Gran Canaria (AF-004) to celebrate ITU's World Telecommunication and Information Society Day (17 May). QSL via EA8ADL.

EI - "Father Ted" was a popular sitcom set on the remote fictional Craggy Island. EIOTED (EJOTED) is the callsign issued to the Craggy Island DXpedition Group, whose members are dedicated to activation of offshore islands around the coast of Ireland. Their inaugural activity will be on 27 May from Glenguin, Co. Clare, main island of Ireland (EU-115). Announcements of future operations will be posted to <a href="www.galwayvhfgroup.com">www.galwayvhfgroup.com</a>

F - EA2DXR, EA2JB, EA2KK, EA2RC, EA2TT and EA2VE will be active as TM120 from Oleron Island (EU-032) on 18-20 May. They will operate SSB and RTTY on 80, 40, 20, 15 and 10 metres. QSL via EA2TT.

F - Keith, G3TTC will visit and be QRV from several French islands between 26 May and 22 June:

Cezembre (EU-157) F/G3TTC/p 26 May 28 May F/G3TTC/p Brehat (EU-074) 2 June F/G3TTC/p Batz (EU-105) 5 June F/G3TTC/p Molene (EU-065) Ouessant (EU-065) 6 June F/G3TTC/p 9 June F/G3TTC/p Sein (EU-068) 12 June F/G3TTC/p Glenan Islands (EU-094) 14 June F/G3TTC/p Houat (EU-048) 16-22 June F/G3TTC Chausey Islands (EU-039)

He will operate SSB on 40 metres and higher bands. QSL via G3TTC, direct or bureau. [TNX rsgbiota.org]

Commemorating the anniversary of wireless station established by radio pioneer Roberto Clemens di Galletti Cadilhac Leschaux (Savoie), special callsign TM6GAL will be active from 28 May to 10 June. QSL via F6HQP. [TNX Les Nouvelles

F - Diego, F4HAU and Gil, F4FET will be going on a "Morbihan Gulf Island Tour" on

1-8 June. They plan to be active as TMOMIT from Moines Island (DIFM AT-014, not IOTA), which will be their main QTH, as well as from other ten non-IOTA islands in that area. QSL via F5CWU. Details can be found at http://tm0mit.webs.com/ [TNX F4FET]

FO\_ci - Cordell Expeditions has announced plans for a DXpedition to Clipperton Island (NA-011) in March 2013. A team of up to 24 operators will be QRV under a TX5 callsign TBA for 10 days starting around 1 March. They will be active on all bands and modes with up to 8 stations, and will use an advanced version of DXA, the satellite-linked system that displays near-real-time log data. For the time being the team includes KK6EK, DL1MGB, NP4IW, DL3DXX, DJ5IW, SP5XVY and DL8LAS, and more operators are sought. Further information www.cordell.org/CI/index.html

FO - Pat, F4EBT will operate as FO/F4EBT from French Polynesia on 1-24 June. He will visit and be active holiday style from the islands of Tahiti (OC-046), Moorea

(OC-046), Raiatea (OC-067), Huaine (OC-067), Bora-Bora (OC-067) and Maupiti (OC-067). QSL via home call. [TNX NG3K]

G - Special event call GB60VUL is active until 27 May celebrating 60 years of the Avro Vulcan bomber. The call is being operated from six venues by the Newbury and District ARS, with some help from the Finningley ARS. QSL via bureau, or direct to MOJEC, [TNX MOJEC]

G - The Cray Valley Radio Society will be active as GB6MW from Meopham Windmill on 12-13 May for the Mills on the Air weekend (www.mills-on-the-air.net). QSL via G4DFI. [TNX M0MCV]

G - Key, MOTNX and Mart, M3POG will be active as GB2HI from Hilbre Island (EU-120) on 17-20 May. They will operate SSB, CW, some RTTY and a little PSK on 40-10 metres, and maybe a bit on 80 metres. QSL via MOOXO. [TNX MOTNX]

GM - Four operators from the Wessex Contest Group (namely GOFUW, MOSFT, MOTGN and MOTTE) will be active as MSOWCB from the Isle of Skye (EU-008) on 12-19 May. They will operate SSB and some QRS CW on 80. 40, 20, 17 and 15 metres. [TNX rsgbiota.org]

GM - EI6FR, GMODJG, GM3OZB, GM3YEH, GM3ZRT and MMOBIM will be active as GM7WCO/p from the St. Kilda Islands (EU-059) on 16-21 May. They will operate CW, SSB and possibily RTTY on the HF bands and 6m. QSL via GM7WCO, direct or bureau. [TNX rsqbiota.org]

GM - Orkney Amateur Radio Club members will be active as GS5NB from Ness Battery at Scapa Flow, Orkney Islands (EU-009) on 19-21 May. They will have two stations active on 80-10 metres CW, SSB and digital modes. They might be QRV for testing the previous weekend, and at times during the week preceding. QSL via GMOWED (direct only) and LoTW. [TNX 5B4AHJ]

GM - Glyn, GWOANA will be active as GMOANA from Gigha Island, Inner Hebrides (EU-008) on 21-27 May. He will be QRV on SSB, RTTY, PSK and SSTV. QSL via GWOANA, direct or bureau. [TNX GWOANA]

GM - Andre, GM3VLB will return to the Orkney (EU-009) group to operate from the islands of Muckle Green Holm, Linga Holm, Eynhallow, Faray and Calf of Eday between 21 May and 7 June (but he is prepared to remain longer, if necessary). QSL via home call, direct only. [TNX VA3RJ]

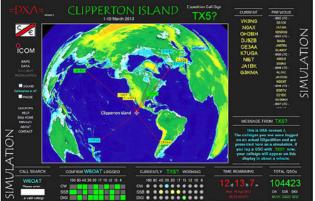
GU - Look for MU/PAOVHA, MU/PA3BAG, MU/PA2A and MU/PA2AM (www.pi4cc.nl) to be active from Guernsey (EU-114) on 12-19 May. They plan to operate CW, SSB, RTTY and PSK on 80-6 metres. QSL via home calls. [TNX rsabiota.oral

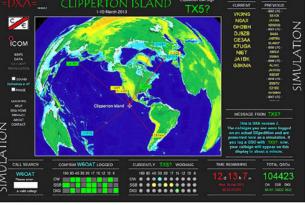
HBO - Nicola, IN3ADW and Luca, IN3HUU will be active as HBO/homecall from Liechtenstein on 8-12 May. They plan to operate SSB and RTTY on 40, 20, 17, 15, 12 and 10 metres. QSL via home calls. [TNX DX Coffee]

HL - Kei, HL2UVH and another operator will be active from Ch'ung Island (AS-060) on 26-27 May. Look for HLOV during the WPX CW Contest, while HLOA will be used outside the CQ event. QSL via HL2UVH. [TNX DX World]

I - Guenter, DL3NBI will be active as IA5/DL3NBI from Isola del Giglio (EU-028) on 15-23 May. QSL via home call, direct or bureau [TNX rgsbiota.org]

I - IT9AHI, IT9AKC, IT9TFX, IT9YMM, IW9FSG and IZ8MWG will be active as ID9Z from Lipari Island (EU-017) on 17-20 May. They will operate SSB, CW and RTTY on the HF bands as well as on 6 and 2 metres. QSL via IT9TFX.





I - ARI Fidenza will participate in the Museum Ships Weekend (2-3 June) as II1WIL from La Spezia, where the former presidential yacht USS Williamsburg has been moored for nearly twenty years. QSL via IQ4FE, direct or bureau. Further information can be found at qrz.com [TNX IK4VFB]

I - Gianni I7PHH, Davide IK4DCT, Andrea IK4OLQ, Vin IK7IMO, Art IK7JWY, Piero IK7VJX, Roby IK7XIV, Bartolo IW7ECA and Luigi IZ7PDX will be active as IJ7A from San Pietro Island (EU-073) on 26-29 July, IOTA Contest included. QSL via IK7XIV. Further information can be found at <a href="http://ij7a.jimdo.com/">http://ij7a.jimdo.com/</a>

J7 - JA8RUZ (J79RZ), JF1UOX (J79JF), JK1KHT (J79YK), JN1THL (J79KT) and JQ1LCW (J79YL) will be active from Dominica (NA-101) on 10-17 May. They will operate CW, SSB and RTTY on 10, 12, 15, 20, 30, 40 and possibly 80 metres. QSL J79RZ via JA8RUZ, all others via JN1NDY. [TNX The Daily DX]

JA - Kan, JE1SCF and Yoshi, JG4IQC will be active as JE1SCF/6 and JG4IQC/6 from the Daito Islands (AS-047) from 29 June to 2 July. They will operate CW and SSB on 40-10 metres. QSL via home calls, direct or bureau. [TNX JN6RZM]

JT - Five Russian operators will be active on the HF bands as JT7WFF from the Khovsgol Nuur National Park on 18-20 May. QSL via RZOSB. [TNX DX World]

JT - Alex UA9YAB (JTOYAB) and Alex UA9YPS (JTOYPS) will be active from the Altai Tavan Bogd National Park from 31 May to 4 June. See qrz.com for QSLling instructions. [TNX UA9YAB]

KH8 - Yuri, N3QQ and Dick, N7RO plan to be active in their spare time as KH8/KL7RRC from Tutuila (OC-045), American Samoa for one week in late May or early June. When in Pago Pago, they will be meeting FWS officials and boat owners discussing the possibility of activating Rose Atoll (OC-190) in December/January. [TNX DX World]



KL - Rick, K6VVA has "suspended for an indefinite period" his 28-30 June expedition to IOTA group NA-240 [425DXN 1067] for a number of reasons. "In considering ALL factors now and the costs involved" he says, "re-activating NA-240 at this time is

simply not a prudent decision" (details at <a href="https://www.k6vva.com/iota/na240">www.k6vva.com/iota/na240</a>). He adds that "with few exceptions, future IOTA activations will NOT be announced in advance. Notification will be made just before leaving for the airport, or while in route to the IOTA destination". You may want to check Twitter (@k6vva).

KP4 - Members of the Puerto Rico Amateur Radio League (http://prarl.org) plan to operate as KP4ES from five islands (IOTA NA-099, but different counters for the US Islands award programme) between 11 and 18 UTC on 5 May: Isla Palominitos, Cayo Icacos, Cayo Ratones, Isla Pineros and Cabeza de Perro. Look for activity on 17 and 20 metres SSB. QSL via NP3O. [TNX The Daily DX]

LA - Helmut, DL5DSM (CW) and Bernhard, DL9UBF (SSB) will be active as LA/DL5DSM and LA/DL9UBF from Vardo Island (EU-141) on 15-23 May. They will also plan to go and operate as LA/DL5DSM/p and LA/DL9UBF/p from Hornoya (EU-141) during that time frame. QSL via home calls. [TNX rsgbiota.org]

LA - Ric, DL2VFR and Norbert, DL2RNS will operate SSB and CW as LA/DL2VFR and LA/DL2RNS from Hvaler Island (EU-061) on 16-21 May. QSL via home calls, direct or bureau. [TNX rsgbiota.org]

LA, SM - Ron, DL6AUK and Sven, DJ2AT will be active as either LG5LG and SJ9WL from Morokulien, the station on the border between Sweden and Norway (<a href="www.sj9wl-lg5lg.com">www.sj9wl-lg5lg.com</a>) on 22-31 May. QSL for both callsigns via LA4EKA. [TNX DX World]

LZ - Special event station LZ67VZ will be active on 5-9 May to commemorate the World War II Bulgarian General Vladimir Zaimov. Look for activity on PSK as well as on 70 and 13cm EME. QSL via bureau. [TNX LZ1ZF] OZ - Once again the OZ1RDP Scout team (www.oz1rdp.de) will be active from Romo Island (EU-125) on 25-29 May. They plan to operate SSB on 10, 15, 20, 40, 80 and maybe 160 metres, and BPSK31 on 30 metres. QSL via DL9BCP, direct or bureau. [TNX DX

Newsletter1

P2 - Another Papua New Guinea IOTA DXpedition is planned for mid October for 3 weeks. G3KHZ and SM6CVX are organising this 7th trip to P29, and they may have a vacancy for one more operator. Anyone interested please contact Derek, G3KHZ. Islands to be visited will be St Matthias (OC-103), Tabar (OC-099) and Lihir (OC-069). Hans may make an additional side trip after the end of the main DXpedition. More information is expected in due course. [TNX G3KHZ]

P4 - Masumi JA3AVO (P40X) and his wife Hiroko JH3PBL (P40U), Yoshinori JA3DFM (P4/JA3DFM) and his wife Hideko JA3OPB (P4/JA3OPB) will be active from Aruba (SA-036) on 8-14 May. They plan to be QRV on 160-6 metres CW, SSB and digital modes. QSL via home calls.

P4 - Michal OK7MT, Vit OK5MM and Petr OK2PP will be active from Aruba (SA-036) on 17-31 May, CQ WPX CW Contest included. They will be signing P4/homecall and P40H (QSL via OK7MT, direct or bureau, and LoTW). [TNX OK7MT]

PA - Rob, PA3GVI and others will be active on all bands and modes as PG6MILL from "de Windhond" on 12-13 May for Holland's National Windmill Day. QSL via PA4J. Information on the Windmills On The Air event can be found at <a href="https://www.pd6mill.com">www.pd6mill.com</a> [TNX NG3K]

PA - Marcel, PD5MVH will be active as PD5MVH/p from Goeree Overflakkee (EU-146) between 19 May and 2 June. He will be QRV mainly around 14245 and 28555 kHz, and on 144.300 MHz. QSL via home call, direct and bureau. [TNX VA3RJ]

PYOF - Peter, PP5XX and Ville, PY2ZEA (OH2MM) are active as PY0FM from Fernando de Noronha (SA-003) until 7 May. They operate SSB and CW in their spare time. QSL via PP5XX.

PZ - Serge, RX3APM will be active as PZ5P from Surinam on 24-29 May, CQ WPX CW Contest included. QSL via UA4LU and LoTW. [TNX NG3K]

S7 - Heye, DJ9RR will be active as S79RR from Mahe (AF-024), Seychelles on 15-23 May. He will operate CW and RTTY on 40-10 metres. QSL via home call, direct or bureau, and LoTW.

SM - Look for SF3HF to be active from Hemso Island (EU-087) on 5-6 May. QSL via SM3NXS, direct or bureau.



SM - A team of 6-8 operators will be active as 7S6W from Vinga Island (EU-043) on 17-20 May. They will have three stations active on 80-10 metres SSB with some CW and

RTTY. Updates will be posted to <a href="http://sm6.se/7s6w/">http://sm6.se/7s6w/</a>. QSL via SM6MIS (bureau) or SM6WET (direct). [TNX SM6U]

SM - Look for 8SODAY to be active from Rindo Island (EU-084) on 26 May. QSL via SMOMPV, bureau preferred. [TNX rsgbiota.org]

SV - Fred, PA1FJ will be active as SV8/PA1FJ/p from Samos Island (EU-049) on 11-15 May. He will be QRV on 40-10 metres SSB, and will look for E openings on 6

metres. QSL via home call, bureau preferred. [TNX rsqbiota.org]

SV - Jeff, N6GQ will be active as SV5/N6GQ from the Dodecanese (EU-001) on 23-28 May, including a SOAB QRP entry in the CQ WW WPX CW Contest, and as SV8/N6GQ from "various IOTAs" between 28 May and 17 June. QSL via home call and LoTW. ITNX NG3K1

SV - Once again Laci, HAOHW will be active as J48HW and SV8/HAOHW from Thassos Island (EU-174) from 24 May to 3 June. He will participate in the CQ WPX CW Contest as J48HW; before and after the contest he will be QRV on all HF bands and 6 metres. QSL via home call, bureau preferred. [TNX HAOHW]

SV - Boyko, LZ1QN and possibily others will participate in the CQWW WPX CW Contest as SW8A from Samothraki Island (EU-174). QSL via LZ1QN. [TNX LZ1BJ]

 $\,$  SV5 - Bob OK2BOB, Vilda OK2BC and Jindra OK1AMM will be active as SV5/homecall from Kos Island (EU-001) from 22 May to 1 June. They will operate mainly CW and SSB on the HF bands and 6 metres. QSL via home calls, direct or bureau. [TNX OK2BOB]

SV9 - Look for Alex, SV9/SQ9UM to be active from Crete (EU-015) until 28 May. He operates mainly CW and RTTY on 40-6 metres, and will take part in the CQ WPX CW Contest. QSL via home call. [TNX SQ9UM]

TA - The TC Special Wireless Activity Team and the Giresun Radio Amateurs and Nature Sports Club will be active from various lighthouses in the Western Black Sea region between May and late September. The first two operations will be on 18-20 May as TC1ILH from Igneada Lighthouse and as TC6KLH from Kerempe Lighthouse. QSL via TA1HZ. Information on the relevant award at <a href="http://www.tcswat.org/awards/WEBLOTA/index.html">http://www.tcswat.org/awards/WEBLOTA/index.html</a>

TA - Dmitry, R3GM will be active as TA7/R3GM from Turkey on 24-27 May. He will operate CW and SSB on 160-10 metres, and will participate in the CQ WW WPX CW Contest as TC7C. QSL both callsigns via RA1QQ. [TNX RA1QY]

UA - Celebrating the 200th anniversary of the Patriotic War of 1812 (the French invasion of Russia) special callsign R200V will be active from 12 June to 12 September from various historical places in the regions of Smolensk and Moscow. QSL via RK3LO (bureau, LoTW and eQSL). [TNX RW2L]

V2 - Darrell, AB2E will be active as V26E from Antigua (NA-100) on 23-30 May, CQ WW WPX CW Contest included. He plans to concentrate on 30, 17 and 12m and low bands before and after the contest. He will also give RTTY a try on all bands. QSL via AB2E (direct) and LoTW. [TNX NG3K]

V3 - Mike, VE2XB (<a href="www.v31xb.jimdo.com">www.v31xb.jimdo.com</a>) will be active as V31XB from Caye Caulker (NA-073) on 11-31 May. He plans to be QRV on 160-6 metres. QSL via home call, direct or bureau. [TNX VE2XB]

V3 - Colin, KU5B will be active as V31UB on 23-29 May. He will operate CW, SSB, and RTTY on 160-6 metres, and will take part in the CQ WW WPX CW Contest. QSL direct to home call or LoTW. [TNX NG3K]

V4 - Once again John, W5JON will be active as V47JA from St. Kitts (NA-104) from 12 July to 2 August. He will operate SSB on 80-6 metres, and will participate in the IOTA Contest. His wife Cathy (W5HAM) will also operate occasionally as V47HAM. All QSLs via W5JON and LoTW. ITNX W5JON1

V6 - Look for JA7HMZ (V63DX) and JA7ZP (V63ZP) to be active from Pohnpei (OC-010), Micronesia on 25-29 May.

QSL via home calls. They plan to be QRV on 40-6 metres; JA7HMZ will take part in the CQ WPX CW Contest as V6A (QSL via JA7HMZ). [TNX NG3K]

VE - The "NA-128 Contest Group" (www.qsl.net/na128cg/) will be active as VX2I from Ile Verte (NA-128) on 26-29 July, IOTA Contest included. The group will operate many stations from the lighthouse keeper's quarters, with activity on all bands SSB, CW, RTTY and PSK63 before and after the contest. A station will be dedicated to 6m. QSL via VE2CQ, direct or bureau. [TNX VE2EBK]

VK - Wally, VK6YS will be active as VK6YS/p from West Lewis Island (OC-199) on 19-21 May. He plans to operate mainly SSB with some CW on 40-10 metres. QSL via home call. [TNX DX World]

VK9L - Chris VK3FY will be active as VK9LHI from Lord Howe Island (OC-004) between 27 May and 2 June. He plans to operate CW, SSB and some RTTY in his spare time. QSL via VK3HF. Pat VK2PN and Miro OK1NG will be on the island on 23-30 May, and will be active as VK9PN also during the CQ WW WPX CW Contest. They will have antennas for 160-10 metres, and will operate mainly CW with some SSB and RTTY. QSL VK9PN via VK2PN. [TNX DX World]

VP5 - Look for VP5/W9RN and VP5/KX4WW to be active on 160-6 metres from Providenciales (NA-002), Turks and Caicos Islands from 31 May to 7 June. QSL via home calls. [TNX The Daily DX]

VP9 - Look for Seppo, OH1VR/VP9 (QSL via home call, direct only) and Zaba, OH1ZAA/VP9 to be active from Bermuda (NA-005) on 7-13 May. Plans are to be QRV on the HF bands and 6 metres. [TNX NG3K]

VU - Manju, VU2SMS is active on 40, 20, 15 and 10 metres SSB, PSK and CW as AU50GOA until 31 May. The special callsign celebrates 50 years of independence from Portugal. Goa is a Diamond DXCC Award entity. QSL direct to VU2SMS. [TNX NG3K]

VU - The Malabar Amateur Radio & Scouting Society (VU2MLQ) will be active field day style as 8T1M on 27-30 May. They plan to run two stations on the HF bands CW, SSB and RTTY. QSL via VU2MLQ and LoTW.

W - The Brazos Valley Amateur Radio Club (KK5W) will operate SSB and CW on 40-10 metres from the radio rooms of USS Cavalla (submarine) and USS Stewart (destroyer escort) during the Museum Ships Weekend on 2-3 June. The ships are located at Seawolf Park on Pelican Island (NA-143). QSL direct to KK5W. [TNX KF2TI]

W - Jeff, W6UX and other five operators will be active as W6UX/p from Anacapa Island (NA-144) from around 22 UTC on 27 July until 12 UTC on the 29th, IOTA Contest included. Look for them on 10, 15, 20, 30 (Friday only), and 40 metres. QSL via W6UX.



W - The San Francisco Amateur Radio Club (W6PW, www.sfarc.org) will operate special event station W6G on 26-27 May to celebrate the 75th anniversary of the Golden Gate Bridge. They will be active on 10, 12, 15,

17, 20, 40 and 80 metres SSB and CW. QSL via K6BV.

He Verte (NA-128)

XE - PT2OP, XF3PAS and XE3N will be active as XF3LH from Cozumel Island (NA-090) on 22-24 May. They will be QRV on 80-10 metres. QSL via PT2OP. [TNX The Daily DX]



XE - Members of Radio Club Cancun will be active as 4A3RRC from Cayo Culebra (NA-200) on 1-3 June. They plan to operate SSB and RTTY on 80-6 metres. QSL via EA5FL. [TNX XE3N]

XZ - Simon, HS0ZIB [425DXN 1095] reports he will be in Myanmar from 14 May. He has been granted permission to be active as XZ1K, but with an emphasis by the authorities on a 'low-key' style of operation (SSB and possibily PSK). Please visit <a href="https://www.xz1k.org">www.xz1k.org</a> for further information. [TNX DX World]

YB - Kadek, YB9BU and others are expected to be QRV from Wamar Island (OC-249) on 25-28 May. [TNX JN6RZM]

YV - A group of YL operators (namely YV4AW, YY5AA, YY5ALO, YY5ANG, YY5CMO, YY5EBV, YY5ILN and YY5SRR) will be active as YW5YL from Isla la Playita on 18-20 May. They will operate SSB, CW and digital modes. QSL via YV5AJ, direct or bureau.

YV - Alex, UA9YAB and Alex, UA9YPS will be active from two Venezuelan island groups between 2 and 9 August. Look for them to be signing YV7/homecall from Margarita (SA-012) and as YV5/homecall from Los Roques (SA-035). QSL via home calls. [TNX UA9YAB]

EFC 2012 = Celebrating the 14th UEFA European Football Championship, to be hosted jointly by Poland and Ukraine, a very large number of special callsigns with 3Z2012, HF2012, SN2012, EM2012, EN2012 and EO2012 prefixes will



be active between 1 June and 5 July. Detailed information on the "EFC 2012 On The Air" event, organized by PZK and UARL, and the relevant awards can be found at <a href="http://efc2012.pzk.org.pl/">http://efc2012.pzk.org.pl/</a>. [TNX SQ2RH]

#### CQ WW WPX CW CONTEST

The following stations have announced their participation in this year's event (26-27 May):

Call	CATEGORY	COUNTRY	QSL
4LOA	SOAB	Georgia	LoTW
4U1GSC	SOAB HP	Italy	9A2AA
5X1RO	SOSB 15M	Uganda	F8DFP
603A	SO	Somalia	qrz.com
6V7S	SOAB	Senegal	RK4FF
6Y3W	SOAB	Jamaica	RA4LW
9H3PP	SOSB	Malta	HA5PP
A5A	M/?	Bhutan	LoTW
CS2W	M/S	Portugal	HB9CRV
EE8X	SOAB	Canary Isls	W2GR
HK1NA	M/M	Colombia	K6IPM
HLOV		Korea	HL2UVH
HP1WW	SOAB	Panama	OH0XX
HQ2N	SOAB	Honduras	EA5GL
J48HW	SOAB HP	Greece	HAOHW
KP2M	M/S	Virgin Isls	AI4U
KP2MM	SOAB	Virgin Isls	LoTW
LX7I	M/S	Luxembourg	LX2A
MJOCFW	SOAB LP	Jersey	MOCFW
NH2T	SOAB HP	Guam	W2YC
OHOX	SO	Aland Isls	OH2TA
OH10X	SO	Finland	OH2BH
OH8X	SO	Finland	OH2UA
P40H		Aruba	OK7MT
P49Y	SOAB HP	Aruba	AE6Y
PR5B	SOSB 80M	Brazil	6K5YPD
PR5W	SOSB 80M	Brazil	PY5FB

Call	CATEGORY	COUNTRY	QSL
PT5T	SOAB HP	Brazil	K3IRV
PWOF	SOAB LP	F. de Noronha	OH2BH
PW5D	SOSB	Brazil	MOOXO
PX2W	M/S	Brazil	PY2YU
PZ5P		Suriname	UA4LU
SF0530COH		Sweden	SMOPSO
SJ2W	M/S	Sweden	LotW
ST2AR	SOAB	Sudan	S53R
SV5/N6GQ	SOAB QRP	Dodecanese	N6GQ
SV9/SQ9UM	SOAB LP	Crete	SQ9UM
SW8A		Greece	LZ1QN
T6MO	SOAB LP	Afghanistan	K9GY
TC2X	SO	Turkey (AS)	OH2BH
TC7C	SOAB	Turkey	RA1QQ
TK4A	M/2	Corsica	LoTW
TX8CW	SOAB LP	New Caledonia	ZL3CW
V26E	SOAB LP	Antigua	AB2E
V31UB	SOAB	Belize	KU5B
V6A	SOAB	Micronesia	JA7HMZ
VC3T	SOAB	Canada	VE3DZ
VC6Z		Canada	VE6BF
VK9PN	M/?	Lord Howe Is.	VK2PN
XP2I	SOAB LP	Greenland	OZ1BII
YEOX	M/2	Indonesia	YB0ZZ
ZP9MCE	SOSB 10M	Paraguay	EA5ZD
ZW5B	SOAB HP	Brazil	K3IRV
ZX5J	SOSB	Brazil	AI4U

Do not forget to give a look at the Announced Operations listing maintained by Bill, at <a href="http://.com/Misc/wpxc2012.html">http://.com/Misc/wpxc2012.html</a> - good contest to you all!



It gives us great pleasure to bring the 706T – Socotra Island DX-pedition to a successful finish on May 15, 2012, at 2100 GMT. As we finalize the checking of our Club Log QSO data, we celebrate with each of you in achieving the 162,029 QSO's logged. Each of our team members achieved many individual and team

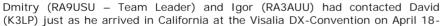
successes. This included working outside their normal operating comfort zone and working day after day using 8 to 12 hour work shifts with only getting 4 hours of sleep then hitting the stations operating again. They did not complain as they forged forward in a manner we've never seen. For this, we are extremely proud of their efforts.

As part of the informal operating agreement, we were limited to six radios and ten operators total. Remember, this means five operators available during anyone shift with six operators operating during peak performance periods. When you break these five operators into CW, SSB, RTTY & 160/80 Meter, you can run out of enough people quickly just because all bands and modes are open at the same time. We had three camp locations in order to reduce interference; CW Camp (Summerland Hotel), SSB Camp (Taj Socotra Hotel) and 160/80 Meter Camp at a remote beach location. Each of these locations remained on gas or diesel power generators throughout their operation. We would lose power at least once or twice each day at the Taj Socotra Hotel location for 1 to 3 hours each time. We acquired a gas powered generator for use at the 160/80 Meter Camp.

Though in any major DX-peditions such as this, there are issues that get identified and warrant re-direction, re-planning and even a few changes in operating philosophy. Prior to, during and after closing our operating positions, the team had many review meetings to improve our team's performance. The DX Community at large provided valuable information that helped us to succeed. Thank you for your emails and comments regarding adjustments to frequencies, band openings, best use of operators, mode use, and logging errors. This input made us stronger and will be applied as we move forward on future planned DX-peditions.

As early as February 2010, the planning for this trip began. Initially, one may not believe that such an event would be even possible. This trip came about as a result of focusing on being a good person and building meaningful relationships in the Republic of Yemen. After numerous Dmitry trips and flights from Moscow to Sana'a, then from Sana'a to Socotra Island, it became evident that a future DX-pedition to the Republic of Yemen might be possible. Just like in business, even a 99% possible business deal sometimes doesn't close. For this reason, events occurring prior to Dmitry's formal announcement were never released or discussed except with the two Co-Leaders, Igor (RA3AUU) and David (K3LP).

Dmitry (RA9USU) and David (K3LP) had various conversions along the away leading up to this event regarding the Operating Plan and Logistics. Our plan was to have the DX-pedition occur the first week of June 2012 when we both had cleared our work schedules and when all the radios, amps, antennas, and supplies would be shipped in advance. After Dmitry landed on Socotra Island on April 12, it became apparent that our plan was coming to fruition faster than expected. Dmitry made a couple of round trips to and from Socotra Island and Sana'a resulting in several formal approvals being given. At this point, we were faced with a choice on either to have Dmitry operate as a single operator or try to invest as much energy as possible in brief moment to organize a team and have them fly two days later to Socotra Island. We elected to proceed with a bigger team and try our best to make the event significant!





This also meant that we were not in a position to discuss or request donations from organizations, clubs or individuals in fear of having the DX-pedition cancelled. As you can imagine, this was an expensive trip that lasted from April 12 (i.e. included on site planning) through May 16, 2012.

In order not to draw any attention to our activities, we used only one large movement of equipment into the country and prevented our second arriving team members to bring anything. In addition, no informal or formal announcement was made until April 30, 2012 as we activated our 706T website (<a href="www.yemen2012.com">www.yemen2012.com</a>) and communicated our intentions via the internet and emails.

After getting limited team member contributions requested beyond their personal hotel, food and airline tickets (about \$2,800.00), we are still in the hole about \$25,000.00, so your individual contributions are greatly really needed. A complete 706T Finance spreadsheet was put together detailing all income and expenses for this trip and will be shared with NCDXF upon our return in hopes of getting their support.

You can submit your QSL Card request direct or via the bureau. Each will be responded too in a timely manner. In saying this, it takes a lot more time to process the manual requests. In order to provide an expedited QSL service, here are a few adjustments that we are making to our website (<a href="https://www.yemen2012.com">www.yemen2012.com</a>):

- Adding PayPal payment for electronic QSL Card confirmations. No need to send QSL cards, once you "valid date and time" of your QSO's on line and make a payment, these cards will be sent out first.
- Adding key space for major sponsors to the website

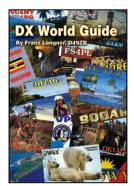
We want to thank the DX Community for their hard work, patience and willingness in making this DX-pedition a major success. We are all on our way home at this time.

Dmitry (RA9USU; Leader), Igor (RA3AUU; Co-Leader) and David (K3LP; Co-Leader)

16 May 2012



## **GOOD TO KNOW**



DX WORLD GUIDE = The third edition of the "DX World Guide", by Franz Lagner (DJ9ZB), is the first edition using color throughout and the first to be entirely in English. The 384-page book includes entries for well over 300 DX "entities". Information includes geographical information about each country, WAZ and ITU zones, ITU callsign allocations and amateur prefixes. Each listing also includes a map and flag, plus information on the country's licensing agency and national amateur radio society. In addition, as appropriate, listings include call areas, IOTA information and representative QSL cards. It is available in both print and digital (CD) formats; orders can be placed on the CQ Communications on-line store (http://store.cq-amateur-radio.com)

DXCC NEWS = 706T (Yemen, 2012 operation) and 603A (Somalia, 2012 operation) have been approved for DXCC credit. [TNX NC1L]

(www.ncdxf.org) - it's good food for thought.

HEARD I SLAND 2014 = Cordell Expeditions has announced a DXpedition to Heard Island, in early 2014. This project follows

the very successful VKOIR expedition carried out in 1997. "We have assembled a core team, arranged for the vessel, and are awaiting the landing permit and radio callsign", Bob, KK6EK says. "We will be active on all bands and all modes, implement a variety of innovative real-time communications technologies, and field a variety of scientific projects that are designed to observe and document some of the unique resources on this extraordinary island". The website for the 2014



DXpedition is at <a href="https://www.cordell.org/HD/">www.cordell.org/HD/</a>. If interested in joining the expedition, please contact KK6EK at <a href="mailto:schmieder@cordell.org">schmieder@cordell.org</a>.

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 2 June until 23.59 UTC on the 3rd. Information on the event, including the relevant certificate and the listing of participating ships, can be found at <a href="www.nj2bb.org">www.nj2bb.org</a>

QSL GALLERY = The large collection of QSL cards on Les Nouvelles DX's web site has been updated. Fourteen different galleries include more than 9900 cards for the ten Most Wanted DXCC Entities (2004-11), the 61 deleted DXCC Entities, obsolete prefixes, stations from Magrebh from 1947 to 1962, D5 and DL5 stations from 1945 to 1962, Antarctic bases & TAAF (Terres Australes and Antarctiques Francaises), the various French DXCC island Entities in the Pacific Ocean, the Indian Ocean and the Americas (from 1945 to 1970), pre-1945 countries, French Departments and CONUS. plus a gallery for cards not accepted by DXCC. Several cards are still needed and your participation is encouraged - please visit <a href="https://www.lesNouvellesdx.fr">www.lesNouvellesdx.fr</a> and send your comments to <a href="https://esnouvellesdx.fr">lesnouvellesdx.fr</a> and send your comments to <a href="https://esnouvellesdx.fr">lesnouvellesdx.fr</a> and send your comments to <a href="https://esnouvellesdx.fr">lesnouvellesdx.fr</a> [TNX F6AJA]



QSL 706T = The OQRS (Online QSL Request System) for 706T is now up and running at <a href="https://www.yemen2012.com/log.php">www.yemen2012.com/log.php</a>, and can be used for either direct and bureau cards. Traditional requests can be sent to UA3DX, direct (Nick Averyanov, P.O. Box 39, Vlasikha, Moskovskaya obl. 143010, Russia) or bureau. The entire log will be uploaded to LoTW by the end of November.



QSL HKONA = The QSL cards have been printed and delivered to the QSL manager (N2OO). Approximately 35,000 QSOs have been pre-processed so far, and the first mailings will start going out around 2 June. "LoTW upload is scheduled for sometime around early September 2012", N2OO says. "This gives us proper time to purify the log". Bookmark <a href="https://www.sjdxa.org/hkOna.htm">www.sjdxa.org/hkOna.htm</a> for updates.

QSL ZL2WL = NI5DX, is the QSL manager for Wayne, ZL2WL. Once the log file is transferred and the cards are printed, Buzz will be able to confirm contacts made with ZL2WL from 9 May 2012 forward.

QSL ZS3Y = NI5DX is the new QSL manager for ZS3Y. Once the cards are printed, in about six weeks' time, he will be able to confirm all contacts made with Volker as from 11 October 2008. [TNX The Daily DX]

QUEEN'S DIAMOND JUBILEE SPECIAL PREFIXES = Alan, 5B4AHJ has compiled an "almost complete" list of 2Q, GQ and MQ prefixed callsigns for stations NOT located in England. The operating period for these special callsigns celebrating the Diamond Jubilee of Queen Elizabeth II ends on 10 June [425DXN 1094]. The list is at <a href="https://www.clublog.org/docs/dashboard.action">www.clublog.org/docs/dashboard.action</a>

RADIO ARCALA & CQWW WPX CW CONTEST = Radio Arcala (<a href="www.radioarcala.com">www.radioarcala.com</a>) will deploy five stations in this year's event: OHOX from the Aland Islands (operated by OH2TA), OH10X from Finland (operated by OH6KZP), OH8X from Finland (operated by OH2UA), PWOF from Fernando de Noronha (operated by OH2MM/PY2ZEA) and TC2X from Asiatic Turkey (operated by OH2PM). [TNX OH2BN]

TOP LISTS = Luciano Lucini, IK2QPO is the new manager for the Topband, Topmode and Toplist listings (<a href="https://www.425dxn.org/awards/toplist/index.html">www.425dxn.org/awards/toplist/index.html</a>). Send your scores, as well as any request for further information, <a href="https://ik2qpo@425dxn.org">ik2qpo@425dxn.org</a>. [TNX I2EOW]



+ SILENT KEYS + Steve Mendelsohn (W2ML) passed away on 23 May. A former First Vice President of ARRL, he was recently inducted into the CQ Amateur Radio Hall of Fame.

Lawrence A. Gandy (AH8LG) passed away on 8 May at 80 years of age. The president of the American Samoa Amateur Radio Association (ASARA), Larry was an active DXer and over the years he helped quite a few DXpeditioners travelling to Pacific destinations.

Other recently reported Silent Keys include Xavier Paradel (EA3ALV), Regino Denis (HR2A, former Secretary General of FRACAP, the Federation of Radioamateurs of Central America), Vittorio Manella (IX1MVI, founding member of ARI Aosta), Masahisa "Maza" Matsubara (JA1BHK), Don Tanguay (N1DT), B.A.N. Raju (VU2NR), David G. Gardner (K6LPL), Homer D. Wibel (K9ECE), Michael G. Graham

(VA7CTW/K7CTW), Marvin A. Mahre (WOMGI), James M. Mozley (W2BCH), Ronald C. Williams (W9YZ) and Lou Grubb (WA7HZO).

#### CQ HALL OF FAME INDUCTEES



CQ magazine announced on 18 May its 2012 Hall of Fame inductees, celebrating the 45th anniversary of the CQ DX Hall of Fame with three new members, along with two new inductees into the CQ Contest Hall of Fame and 16 new members of the CQ Amateur Radio Hall of Fame.

The CQ Amateur Radio Hall of Fame honors those individuals, whether licensed hams or not, who have made significant contributions to amateur radio; and those amateurs who have made significant contributions either to amateur radio, to their professional careers or to some other aspect of life on our planet. The 2012 inductees (listed alphabetically) are:

- George Badger, W6TC (SK), expert in tubes and tube circuit designs; executive of Eimac and later President of Svetlana
- Bill Brown, WB8ELK "Father" of amateur radio high-altitude ballooning
- Robert Brown, NM7M (SK) Expert on 160-meter propagation, author and retired physics professor
- Evelyn Gauzens, W4WYR Chair of the Miami "Tropical Hamboree" hamfest for 45 years; ARRL Southeastern Division Vice Director, Honorary Vice President
- Richard Garriott, W5WKQ Younger half of first U.S. father-son team to travel in space. (His father is Owen Garriott, W5LFL, the first astronaut to operate amateur radio from space, and a 2001 Amateur Radio Hall of Fame inductee.)
- William W. Hansen (no call) (SK), "Father of Microwave Electronics"
- Richard Kirby, ex-WOLCT/HB9BOA (SK) Director of the ITU's International Radio Consultative Committee (CCIR) from 1974 to 1995
- Fred Maia, W5YI (SK) One of the architects of VE program, first FCC-designated VEC; editor/publisher W5YI Report; long-time CQ columnist
- Steve Mendelsohn, W2ML Communications Director, New York City Marathon, 1976-present; former ARRL First Vice President, Director
- Larry Mulvehill, WB2ZPI Photojournalist who has covered major news events around the world for more than 50 years; CQ cover photographer for over 30 years
- Rowley Shears, G8KW (SK) Founder of KW Electronics in UK; helped re-establish amateur radio in Germany after World War II
- Mike Staal, K6MYC Antenna expert, co-founder of KLM and M2 Antennas
- Frederick Terman (ex-6FT, W6AE, W6XH) (SK) Microwave pioneer, partner with William Hansen (see above)
- Patrick Tice, WAOTDA Manager, Courage HandiHam System; for more than 20 years
- Louis Varney, G5RV (SK) Inventor of the G5RV antenna
- William A. Wilson, K6ARO (SK) First U.S. Ambassador to the Vatican after formal diplomatic relations were reestablished in 1984 after more than a century

#### CQ DX and Contest and DX Halls of Fame

The CQ DX and Contest Halls of Fame honor those amateurs who not only excel in personal performance in these major areas of amateur radio but who also "give back" to the hobby in outstanding ways. The CQ DX Hall of Fame, founded in 1967, celebrates its 45th anniversary this year.

The 2012 inductees to the CQ DX Hall of Fame are:

- Don Chesser, W4KVX (SK) Pioneering DXer and DXpeditioner; founder of DX magazine
- Glenn Johnson, WOGJ A leading DXpedtioner, leading many teams, often to very rare countries; personally responsible for restoring amateur radio in Bhutan in 2000
- Carl Smith, N4AA Editor and publisher of DX magazine and the weekly "QRZ DX" bulletin. Also CQ's DX Editor and leader of effort to create Southern Appalachian Radio Museum.

The 2012 inductees to the CQ Contest Hall of Fame are:

- Jim Reisert, AD1C Maintains and constantly updates the country and prefix files that are depended upon by virtually all of the major contest and general logging programs, as well as software for the major DX clusters.
- Lothar Wilke, DL3TD (SK) Leading contester and promoter of contesting in Germany; under his leadership, DA0HQ won the IARU World Championship 11 times.

Formal inductions to the CQ Contest and DX Halls of Fame were scheduled for the Dayton Hamvention.® More detailed descriptions of inductees will appear in the official announcement in the July 2012 issue of CQ magazine.

Rich Moseson, W2VU CQ Magazine, Editor

# **QSL ROUTES**

From 425 DX News # 1096 From 425 DX News # 1098

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3A2CWG	3A2LF	EG70DN	EA7RCM	MM0KLR	MM0GHM
3B8FA	NI5DX	EH5MAV	EA5FJL	MM0XAU	DJ6AU
3W2TXR	JA2TXR	EIOIMD	EI1NC	NH0DX/NH2	JL3RDC
3Z2X	SP2YWL	EI80IRTS	EI4GXB	NL8F	K8NA
3Z35SUL	SP3SUL	EL2GB	IZ0EGA	OD5PY	KU9C
4J12SONG	4J5A	EM350S	UW8SM	OD5QB	YO3FRI
4JR0SONG	JR OHYT	EM67J	K2PF	OH0/OH3WS	OH3WS
4JV3AM	RW6HS	EO1HFF	UY1HY	ON44NUTS	ON4RCA
4K4SONG	4K6AL	EO5UFF	US5UFF	OZ30EU	OZ8IE
4K6SONG	4K6C	E067J	UU2JT	P29ZL	W1YRC
4K9SONG	DL6KVA	EV1150P	EW6DX	PJ4S	W2CYK
4S7BRG	LZ3HI	EW6DX	EB7DX	PJ7MF	IZ1MHY
4T4T	OA4DX	EX8VZ	RW6HS	PR3A	PY3OZ
4Z64TL	4Z1TL	EY8MM	K1BV	PW7T	PT7WA
5C5W	EA5XX	FM5CD	F5VU	PY0FM	PY5XX
5F7SIA	G5XW	FM5DN	KU9C	R1945HS	RW6HS
5K3IC	HK3ORE	FP5BZ	F5TJP	SN10SLO	SP3YPR
5P5Y	ON4AMM	FR5DZ	F6CXV	SN60PTTK	SP3PJA
5R8UI	IZ8CCW	FR5FC	EA7FTR	T32TV	KH6CG
5T0JL	ON8RA	GBONAW	MW1CFN	T6RH	NI5DX
5W1SA	JA1DXA	GB100MWT	GOMWT	T88RF	JJ2RCJ
6J5M	XE1AMF	GB100MW1			
			MW0DHF	TC23NSN	YM3KT
7P8CC	EI7CC	GB25IMD	GOFIC	TC57A	TA1HZ
7Q7PRO	W4PRO	GB2GM	2E0GSD	TJ3AY	F5LGE
8S50BQ	SM7BHM	GB2MB	M1000	TM1F	IK2DUW
9M2CNC	G4ZFE	GB40HMSB	GOTOC	TM25FSC	F5KMY
9M2SM	9M2GET	GB4MDI	GW0ANA	TM82L	F5MSS
9V1YC	W5UE	GB4MHS	G4FON	UK8IF	RW6HS
9Y4NW	EB7DX	GB4MIW	GX0BAR	UK80K	EA7FTR
A61LL	EA5ZD	GB60VUL	M0JEC	UP50ASTR	EA7FTR
BY1WXD/5	BA4TB	GB615PG	G3UCA	V63AZ	JH3AZC
C31CT	EA3QS	GB8MD	MOPNN	V63QFL	JH3QFL
C6AGW	I2VGW	GS3PYE/p	MOVFC	VP2V/NY6X	JN1RVS
C91JD	GI4FUM	GS6PYE/p	MOVFC	W2GJ/KH0	JL1FUQ
C91JR	GI4FUM	HB60RF	HB9DDS	W2H	WO2X
CE1VIL	EA5GL	HB9IRC/p	HB90CR	XU7AES	KB4FB
CE2WZ	W3HNK	HB9WFF/p	HB9FBI	XV2W	W6NWS
CO2VE	EA7FTR	HK1MW	K4AMW	XV9DX	OM3JW
CO8TW	HB9SVT	HS85RI	E21EIC	YF1AR	N200
CR5S	CT1DSV	IY0IMD	IK0WGF	YI1RZ	IK2DUW
CW1GM	CX2ABC	IY4FGM	IK4UPU	YJ0VK	VK2CA
D2EB	IZ3ETU	JD1BLC	JP1IOF	YL44WFF	YL2SW
D2QMN	RZ3EC	JD1BLY	JI5RPT	YM2XBU	TA3ASX
D2QV	UT0EA	JD1BMH	JG7PSJ	YP0WFF	YO2KQT
DK0RZ	DL5HAQ	JD1YBT	JP1IOF	YR10XF	YO4KAK
DL0DFF	DL3HBZ	JX9JKA	LA9JKA	YT16IARU	YU1EA
DU1IST	JA1HGY	JY8VB	UA4WHX	ZA100I	F4DTO
E77AW	E77E	JY9ET	MOOXO	ZP9MCE	EA5ZD
EG1DCL	EA1URV	K1A	KK1KW	ZW5B	K3IRV
EG2ISN	EA2DXR	KA9FOX	W9RPM	ZW7R	PR7ZAJ
EG7CVC	EA7HLZ	LX75RL	LX2A	ZY2014WC	PS7KC

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
2Q0IJK	M0OXO	EM100RU	UT1RT	RP67KA	R4RT
2Q0PLA	N2RJ	EM44U	UT7UT	RP67KE	RW9QA

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3G1D	EA5GL	EM50ISI	UT5SI	RP67KF	RW4NW
3G3P	CE3PG	EM70LIB	US4LXF	RP67KK	RX1CQ
3W3B	E21EIC	EM80L	US0LW	RP67KN	UA3NFI
3W7W	W3HNK	ER4A	RA4LW	RP67L	R1AX
3Z70RWP	SP5ZRW	ER52MOM	ER3BI	RP67LA	RX3F
4J0LH	4J5T	EV5SL	EV1P	RP67LL	RA9LL
4L0CR	DL8KAC	FJ/G4MFW	9V1FJ	RP67M	UA4LU
4L1MA	ON4RU	FM1HN	NI5DX	RP67MB	RF4S
407TC	UA3TCJ	FM4KA	NI5DX	RP67MC	R8MC
4U1GSC	9A2AA	FM5BH	W3HNK	RP67MD	R8MD
5F1GAK	CN8SSB	FM5WD	W3HNK	RP67MG	RC9WAA
5H3CMG	ZR6CMG	FS/G4MFW	9V1FJ	RP67MP	RT80
5N7M	OM3CGN	GB2HI	M0OXO	RP67MR	RV4CO
5X5RO	F8DFP	GB4BSC	G0BAR	RP67NF	RL3DV
600CW	I2YSB [d]	GB6MW	G4DFI	RP67NG	RV9WNX
600CW	IK2CIO [b]	GM7WCO/p	GM7WCO	RP670	R2EAA
6V7S	RK4FF	GQ4RCG	M00X0	RP670N	RZ3LC
7S6W	SM6MIS [b]	GQ8KGC	G30CA GMOWED	RP670P	RA1AL
7S6W	SM6WET [d]	GS5NB	GM0WED MODRC	RP67RK	UA8WAA
7Z1HL	DJ9ZB	GX6LD	MORBG	RP67S	RV3LZ
7Z1TT	NI5DX TWOUDY	HA50ZH HB100FLP	HA1ZH	RP67SB	RZ4AWB
8Q7AM	IWOHBY		HB90CR HB91.C	RP67SO	RW3ZC
8Q7CJ 8Q7IC	JA2LSS JA2AIC	HE5LC HF20PSP	HB9LC SP7PKI	RP67SP RP67SR	RA3LV RK3SWA
8Q71C 8Q7NK	JA2AAU	HF70TWARDY	SP8MI	RP67SW	R9WA
8Q7TE	JA2ATE	HF80HR	SP2ZCE	RP67TA	RK4CYW
8Q7ZS	JA2ZS	HF85LMR	SP7PTM	RP67TG	UA9APA
8S0ITU	SK0CC	HR9/WQ7R	K5WW	RP67TK	RN3RQ
9A55AX	9A4J	HZ1PS	IZ8CLM	RP67TT	RK9LWA
9M2DVR	JF3DVR	ID9Z	IT9TFX	RP67UF	RV9WB
9M8DX/2	SP5UAF	IR0LG	IZONNI	RP67VF	RK3VWA
9N7AK	KOYAK	J79JF	JN1NDY	RP67W	RN3OG
9Q6AL	DF9TA	J79KT	JN1NDY	RP67WN	RK3FWD
A52SV	JA2PSV	J79RZ	JA8RUZ	RP67WR	RM4A
A60ITU	NI5DX	J79YK	JN1NDY	RP67YM	UA3YAA
A61GG	EA5ZD	J79YL	JN1NDY	RP67Z	RK1ZWX
A61Q	EA7FTR	JT1E	JT1DA	RP67ZK	RN3RQ
A61QQ	IZ8CLM	JT5NM	UA4NW	RP67ZZ	UA1ZZ
A62A	IZ8CLM	JY4CI	K2AX	S79RR	DJ9RR
A65BD	G5LP	JY4NE	K3IRV	SD7N/6	DL2RNS
A92FF	W3HNK	KH7Y	EA5GL	SD7V/6	DL2VFR
AH0J	JA1NVF	KL7RRC/p	N7RO	SF3HF	SM3NXS
AM7ITU	EA7NL	KP2M	AI4U	SJ0APS	JA9APS
AP2NK	W3HNK	KP4ED	EB7DX	SN0HS	SP5KP
AU50GOA	VU2SMS	KP4ES	NP30	SN10PK	SP9KAJ
C37NL	C37URA	MQ6EOW	M0OXO	SN45CHBW	SP5ZIP
C6AGN	W1DIG	NH2KY	JR3QFB	T88TF	JA1VND
CE2/VE7SV	VE7WY	OA4TT	N6XQ	TA2ZF	UT2UB
CN8QN	EA7FTR	OK2RRR	OK2RZ	TC3DEU	TA3X
CO2WL	HA3JB	P40U	JH3PBL	TK1A	IT9YVO
CO4SM	HA3JB	P40X	JA3AVO	TM1RDP	F5SPW
CO6LC	EA5GL	PC25HR	PC2F	UPOL	DL8KAC
CO6LE	EA5GL	PD6MILL PC6MILI	PD7BZ	V31XB	VE2XB
CO8LY CP4BT	EA7ADH EA5KB	PG6MILL PJ5/G4MFW	PA4J 9V1FJ	V47XSG V73NS	ZEOUAY W3HNK
CP4BI CP6XE	IK6SNR	PJ7/G4MFW	9V1FJ	VE3A	VE3RHE
CS5FAT	CT6ARL	PJ7AZ	DL2AZZ	VK1GG/2	VK1TX
CV5K	CX2ABC	RI1FJA	RX3MM	VP9HE	W2AF
D3AA	UA1QV	RP67A	RK10WA	VP9ID	K1EFI
E40VB	UA4WHX	RP67AH	UA6YW	W3STX/KH0	JR3STX
EG5TC	EA5GUQ	RP67AK	RA4FLZ	XV4Y	OK1DOT
EG8WFF	EA8AKN	RP67BM	R4II	XX9E	EB7DX
EH5ITU	EA5FL	RP67DT	R4RT	YB8BYL	EA7FTR
		· <del></del>			
EH5VL	EA5GTU	RP67FA	RK3FWI	YP15ARDF	YO7KFX

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
EH8ITU	EA8ADL	RP67GI	UA9WOB	ZQ2B	ZB2B
EJ7JY	DK8KW	RP67GK	RK3DWA	ZQ2EO	ZB2EO
EK3GM	IK2QPR	RP67GM	RZ6HDX	ZQ2FK	ZB2FK
EK6TA	DJ0MCZ	RP67GS	RK9JYY	ZQ2JK	ZB2JK
EL2DT	EL2FM	RP67IB	RK3DXW	ZQ3R	ZB3R



QSLs received direct or through managers: 3B8/SP2FUD, 3C0E, 3C6A, 3D2T, 3DAONJ, 3DAONW, 4K8M, 4L0A, 4L8A, 4W0VB, 5C2S (AF-068), 5C2SG, 5H3RK, 5H3VMB, 5N6/YL2SW, 5R8RJ, 5R8UI, 5X4B, 5Z4/IZ7ATN/p (AF-040), 5Z4EE, 6O3A, 6YOA, 6Y1V, 7P8GF, 7U1MA, 7X2ARA, 7X5QB, 8Q7DV, 9J2BO, 9L0W (AF-037), 9M6/JA1PBV, 9M6/OH2YY, 9N7MD, A25JR, A35XG, A35YZ, A52JR, A65OO, A71BU, A71CM, AT2DW (AS-175), B4R/5, BA5CJ/5 (AS-141), C21HA, C5YK, C6AKQ, C6ALK, C6ANM, C6AZZ, C91NW, CE9VPM, CN8KD, CO6LC, CO6LE, CO6LP, CP4BT, CR6K, CX5BW, D44AC, DPOGVN, DPOGVN/A, DU1IST, DV1UD, E51BKV (OC-159), E51EWP, E51M, E51Z, E74X, EA9AI, EE9Z, ES3AX, ET3AA, ET3SID, EY7AD, FJ/N2IEN, FJ/VE3EY, FK/F4BKV, FK/I2GPT, FK8GN, FP/MOVFC, FR/DJ7RJ, FWONAR (OC-054), GR100MGY,

GS3PYE/p (EU-123), GU3UOQ, HB0/DL2SBY, HC2/W7SE, HI8A, HK1AA, HV5PUL, IJ7DX (EU-073), IS0/DL2SBY, J28AA, J79WE, J88DR, JG8NQJ/JD1, JS6SRY (AS-024), JT1DN, JX5O, KG4DL, KG4KL, KP2/W1EQ, LU1ZI, LY1FW, OD5WPX, OJ0B, OJ0X, PJ2/K8ND, PJ2T, PJ4X, PJ5/DL7VOG, PV2PC (SA-028), PZ5RO, R0/US0IW (AS-039), R2KW, S01MZ, SU9VB, SV0XCC/9, SV2ASP/A, SV5BYR, SX5P, T2T, T32C, T6BP, T6RH, T88ZO, TAO/WA2KBZ, TC150SLH, TC2BK, TC3HQ, TG8/WOOR, TI5/KI7Y, TI5N, TL0CW, TO3A, TO4M, TO5G (SA-020), TT8ES, TT8M, TU2T, TX3T, TX6T/p, TX7M, TY1KS, UK8AR, UM20Y, UN7QX, UP2L, V25AA, V26M, V5/DJ2HD, V55V, V73/KJ6BBP, V85SS, V85TL, VK0TH, VK8BI/p (OC-185), VK9/ZL1RS, VK9N/ZL1RS, VK9XS, VO2NS, VP2MMM, VP6T, VP8DMH, VP9/W6PH, VR2KF, VR2XMT, VU2DSI, VU2ELJ, VU2PAI, XR0Y, XV1X, XV2RZ, XW0ZJZ, XW3DT, YCOBNX, YN2NW, YS3CW, Z32KI, ZB2FK, ZD7FT, ZD7VC, ZD7XF, ZD8XF, ZF2OE, ZK2C, ZL1RS, ZL7J, ZX2S (SA-028).







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