425MAGAZINE

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July 2017

The Italian Bulletin for Serious DXers (weekly issues #1365-1366-1367-1368-1369)



Summary

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Mwokil Atoll (OC-226)







RSGB IOTA CONTEST

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DX INFORMATION

3D2 - Bill, VK4FW will be active holiday style as 3D2T from Viti Levu (OC-016), Fiji on 16-27 July. He will operate mainly CW on 40, 30, 20, 17 and 15 metres. QSL via home call. [TNX QRZ DX]



4L - Armen 4L6DL, Sergo 4L6QC, Antoine F5RAB, Luc F5RAV and Alexander UR5EAW will be active as 4L0GF from Zeda Tkhilnari, Georgia on 3-13 August. They will operate SSB, CW and RTTY on the HF bands. QSL via F5RAV

(direct), LoTW and eQSL; the log will be uploaded to Club Log. [TNX DX World]

40 - Gianluca, IK4LZH and Teresa, IU4ICT will be active as 40/IK4LZH and 40/IU4ICT from Montenegro on 6-15 August. They will operate SSB on 40 and 20 metres. QSLs via LoTW, eQSL or via IK4LZH (bureau preferred). [TNX IK4LZH]

4X - 4Z70ARNON (8-18 September) and 4X70EXODUS (17-18 September) are two special callsigns commemorating the 70th anniversary of the voyage of the "Exodus", the ship carrying thousands of Holocaust survivors who sought to illegally immigrate into British Mandatory Palestine. 4X70EXODUS will be operated from a ship cruising in the Mediterranean during a commemorative voyage, while 4Z70ARNON will be based in Tel Aviv. QSL via LoTW and eQSL. See qrz.com for more information on the event. [TNX 4Z4DX]

5W - Roly, ZL1BQD will be active as 5W0RR from Samoa (OC-097) from 26 July to 15 August. He will operate mainly JT65 and possibly the new FT8 mode. QSL via ZL1BQD. [TNX The Daily DX]

8Q - Philip, G4PWO will be active as 8Q7PW from the



Maldives (AS-013) for two weeks starting on 18 July. He is likely to concentrate on 40, 20, 17 and 15 metres - "SSB if conditions are good, digimodes if bad". QSL via home call (bureau), LoTW and eQSL;

logsearch on Club Log.

9A - Active from Vis Island (EU-016) will be 9A0AA (25-31 July, IOTA Contest included, QSL via S59A) and 9A72DP (25 July-2 August, QSL via 9A6W, bureau preferred). [TNX rsqbiota.org]

9A - Janez, S53V will be active as 9A8CV from Krk Island (EU-136) from 27 July to 3 August, IOTA Contest included. QSL via eQSL, or direct to S53V. [TNX rsqbiota.org]

9L - The March 2017 9L1T DXpedition to Sierra Leone [425DXN 1358] has been cancelled as the licence has been revoked "for security reason". [TNX IK7JWY]



9M2 - The Kuala Lumpur DX Team will be active as 9M4IOTA from Pangkor Island (AS-072), West Malaysia on 22-24 July. They will operate CW, SSB and digital modes on 80-10 metres. QSL direct to 9M2OOO. [TNX rsgbiota.org]

9M2 - Luca, IK2PFL will be active holiday style as

9M2/IK2PFL from Perhentian Kecil (AS-073) on 22-27 July. He will operate mainly CW with a focus on the WARC bands. QSL via IK2PFL, direct or bureau. [TNX

rsqbiota.org]

9X - Alan, KE4TA has been in Kigali, Rwanda since late May [425DXN 1359] and hopes to be QRV as 9X0TA in a couple of weeks. He will stay in Rwanda for the next three years. QSL via N4GNR (direct) and LoTW. See http://www.rwandadx.com/ for updates.

A2 - Neven, LZ1COM will be active as A25NPD from Botswana on 14-16 July. He will operate SSB on 20 and 40 metres between 18 and 22 UTC. QSL via home call. [TNX The Daily DX]

A3 - Masa, JAORQV (http://blog.goo.ne.jp/rqv) plans to



be active again as A35JP/p from Niuatoputapu (OC-191) on 17-22 August. He will operate CW and SSB on 80-6 metres. "Success rate will fully depend on the probability of domestic flight to OC-191 which is

scheduled once a week", he says. QSL via home call (direct or bureau), and LoTW. Logsearch and OQRS on Club Log. [TNX JA0RQV]

BY - A large team from the Ji Nan Amateur Radio Association will be active as BY4JN from Lingshan Island (AS-150) on 28-31 July. QSL via BI4IIZ. [TNX rsgbiota.org]

CT7 - Special event station CR6D will be active on 17-23 July for the 36th International Motorcycle Rally in Faro, Portugal. Expect activity on 806 metres SSB, CW and RTTY. QSL via CT1EHX.

DL - Special callsign DL0SOP will be activated again on 1-31 July for the Sea Of Peace Award (details on http://dlosop.darc.de/). All QSOs will be confirmed automatically via the bureau; direct cards via DL4SVA. ITNX DX Newsletter1

DL - Sven, DO3BST will be active as DO3BST/p from Ruegen Island (EU-057) on 1-8 July. He will operate SSB and JT65 on 15, 10 and 2 metres. QSL via home call, direct or bureau. [TNX DX Newsletter]

DL - DB1WA, DL1MRD, DM4DL and DM5HF will be active as DR0F from Neuwerk Island (EU-127) on 28-31 July, including participation in the IOTA Contest. QSL via DM4DL, direct or bureau. [TNX rsqbiota.org]

DU - Ger, PG5V will be active holiday style as DU1/PG5V from Muntinlupa, Metro Manila (OC-042) between 18 July and 16 August. He will operate JT modes, CW and some SSB on 40-6 meters. QSL via PG5V (bureau preferred) and LoTW. [TNX The Daily DX]

E5_sc - Alex, F4GHS will be active holiday style as E51GHS from Aitutaki (OC-083) on 7-16 August, and then from Rarotonga (OC-013) until 25 August. DXCC wise, both the islands count for the South Cook Islands. QSL via home call. [TNX DX World]



E6 - Grant, VK5GR will be active holiday style as E6AG from Niue (OC-040) on 14-25 September. He will be QRV on 40-6 metres, and will concentrate on digital

modes (including activity during the CQ WW RTTY Contest on 23-24 September), with some SSB and "some CW contacts by arrangement". See www.e6aq.net for more information. QSL via MOOXO's OQRS. [TNX MOOXO]

EA - Special callsign AM25FEDIEA is active on 1-31 July to celebrate the 25th anniversary of the Federacion Digital EA. Also, Spanish stations are allowed to use special prefixes during the same period: EA# stations can use AM#25, EB# stations can use AN#25 and EC# stations can use AO#25.

EA6 - Andy, DK5ON will be active as EA6/DK5ON from Mallorca, Balearic Islands (EU-004) on 17-31 July, including an entry in the IOTA Contest. He will operate

SSB, CW and digital modes (JT65, RTTY, PSK31) on 80-10 metres. QSL via Club Log's OQRS, LoTW, or DK5ON (direct or bureau). [TNX NG3K]

EA8 - Seven operators from Grupo DX Teide will be active as AM8TID (http://am8tid.blogspot.com/) from Teide volcano (3,555m a.s.l.) from 30 June to 2 July. The Teide National Park (Tenerife, Canary Islands) was inscribed to UNESCO World Heritage List ten years ago. QSL via LoTW and eQSL; direct cards to EA8NQ.



EI - Jeremy, EI5GM and Col, MM0NDX will be active as EJ5GM and EJ3HB from Bere Island (EU-121) during the IOTA Contest. QSLs via M0OXO's OQRS. [TNX DX World]

ES - Juri, ES8GP will be active as ES0GP from Manilaid Island (EU-178) on 24-31 July, IOTA Contest included. QSL via ES8GP, direct or bureau. [TNX rsgbiota.org]

ES - Pasi, OH2MZB and Simo, OH2HAN will be active as ES0HAM from Hiiumaa Island (EU-034) on 17-21 August. They will operate mainly RTTY, with some SSB. QSL via OH2HAN, direct or bureau. [TNX NG3K]

G - Once again the RSGB HQ team will participate in the IARU HF World Championship (8-9 July) as GR2HQ from different DXCC Entities within the UK. All GR2HQ QSOs will be uploaded to LoTW a few weeks after the contest, with the correct DXCC entity shown (G, GJ, GM or GW). Paper QSL cards via M00XO's OQRS. Information on the awards for working GR2HQ can be found at http://gr2hq.webs.com/.

G - Commemorating five decades of offshore radio broadcasting, the Martello Tower Group (http://www.martellotowergroup.com/qb5rc.html) will be active again as GB5RC on 3-7 August. They will run two stations mainly on 80, 40 and 20 metres. Activity will take place from the MV Ross Revenge, home of Radio Caroline, moored in the Blackwater estuary near Bradwell-on-Sea (Essex). QSL via GB5RC (bureau) or G6NHU (direct).



G - Special event station GB17YOTA will be active during the 7th edition of Youngsters On The Air that will take place at Gilwell Park, England on 5-12 August (https://www.ham-yota.com). QSL via Club Log's OQRS; SWL requests via MOSDV.

G - GB8YA will be a "Youngsters Activity" event to be run during the same week as the YOTA camp (5-12 August). This event has no direct connection to the Youngsters On The Air programme, but is "to allow young people who are not able to go to YOTA camp this year a chance to get on air". QSL via LoTW and logsearch on Club Log. Paper QSLs will not be issued, unless there is a "reasonable demand".

GD - Noel, ON4APU will operate SSB and CW as MD/OO4O from the Isle of Man (EU-116) on 29-30 July for the IOTA Contest. QSL via Club Log's OQRS and LoTW, or via the bureau to ON4APU. [TNX ON4APU]

GJ - Paul, G4PVM will be active holiday style as GJ4PVM from Jersey (EU-013) on 5-11 August.QSL via LoTW and eQSL only; he will upload his log to Club Log for IOTA credit, but he does not plan to have any QSL cards printed.



GM - Weather permit-ting, Gert ON4GS and Jan ON4CO (OS5A) will be active MM/ON4GS and MM/OS5A from Hirta, the largest island in the St Kilda Archipelago (EU-059) on 10-14 July: https://stkilda.on4gs.net/.

The Outer Hebrides (EU-010) might be activated as well as an alternative or during travel to and from the archipelago. They will operate SSB and CW ("digital modes optionally") on the HF bands. QSL via home calls (bureau preferred) and LoTW. [TNX NG3K]

GM - GM0UKZ will be active from the Isle of Arran (EU-123) on 27-29 July. The operators will be 2M1EDM, GM3COB, GM3UTQ, MM1BJT and GM0UKZ himself. QSL via home call. [TNX rsgbiota.org]

GU - Paul, M0TZO will be active as MU0HTJ from Guernsey (EU-114) from 27 July to 2 August. QSL via Club Log's OQRS or via 2M0SQL. [TNX rsgbiota.org]



GW - A team from the Barry Amateur Radio Society will be active as GB4RME from The Royal Mint's headquarters in Llantrisant, Wales from 31 July to 5 August. They will operate SSB, CW, RTTY, JT65 and

satellite. QSL via GW0ANA (direct or bureau), Club Log and LoTW. [TNX NG3K]



HA - HG17FINA, HG17WWW and other eleven special callsigns (HG17BF, HG17BT, HG17DA, HG17HA and HG17VT representing the venues, and HG17DV, HG17HD, HG17OW, HG17SW, HG17SY and HG17WP representing the various disciplines) will be active between 14 and 30 July for the 17th FINA World Aquatics

Championships to be held in Budapest. QSL via operator's instructions. [TNX www.mrasz.hu]

HS - E21IZC, E27EK and HS7UCQ will be active as E29AU from Chang Island (AS-125) from 28 July to 1 August. They will operate CW only, and will participate in the IOTA Contest as E2T. QSLs direct to E21IZC and logsearch on Club Log. [TNX NG3K]



I - Special callsign II2XC will be active until 31 December to celebrate the 90th anniversary of Associazione Radio-amatori Italiani (ARI). QSL via the bureau.

I - Representing Associazione Radioamatori Italiani (ARI) in the IARU HF

World Championship (8-9 July) will be II1HQ (80m and 20m CW), II2HQ (160m CW), II5HQ (80m SSB and 40m CW), II6HQ (160m and 40m SSB), II8HQ (15m SSB) and II9HQ (20m SSB, 15m CW, 10m CW and SSB). QSL via the bureau, LoTW and eQSL.

I - ARI Acireale will be active as IQ9BF/P from Lachea Island (EU-166) for a few hours on 22 July. Activity will be on 40 and 20 metres. QSL via the bureau. [TNX IT9AAK]

I - Alessio, IV3GDE and a large group of operators will be active from the island of Santa Maria di Barbana (EU-130) on 28-30 July. They will be QRV on 80-10 metres as II3IOTA (SSB, CW and digital modes) and as II3Y during the IOTA Contest (SSB and CW). QSL II3IOTA via IV3CTT (direct or bureau), QSL II3Y via IV3OSC (direct or bureau). Plans are to upload the logs to Club Log. [TNX IV3GDE]

IS0 Once Massimo, IOPNM will be active as IMO/IOPNM from San Pietro Island (EU-165) from 20 July to August. He will 20 operate SSB and RTTY on 40, 20, 15 and 10 metres, and will



participate in the IOTA Contest. QSL via home call. [TNX IOPNM]

JA - Take, JI3DST will be active as JI3DST/1 from Shikine Island (AS-008) on 27-31 July. QSL via home call, bureau preferred. [TNX rsgbiota.org]



JD1_oga - Koji, JI1LET, will be active again as JD1BOI from Chichijima (AS-031), Ogasawara on 3-13 August. He will operate CW, SSB and RTTY on the HF bands and 6 metres. QSL via JI1LET, direct or bureau.

KH2 - JI3ERV, JE6HIB and JR7OMD will be active as AH2R from Guam (OC-026) on 7-11 July. Main activity will be during the IARU HF World Championship. QSL via LoTW or JH7QXJ. [TNX NG3K]

KH9 - Randy, WW6RG will be active again as WW6RG/KH9 from Wake Island (OC-053) for a few hours on 20 July and 17 August. He will operate QRP SSB on 20 metres (14205 and 14235 kHz) approximately between 03.30 UTC and 07.30 UTC. QSL via home call (direct). [TNX The Daily DX]



KL - Mikhail, VE7ACN [425DXN 1361] now expects to be active as AL3/AA7CH from Hinchinbrook Island (NA-042) on 9-15

August, and as NL6/AA7CH from Kayak Island (NA-157) on 18-28 August. QSL via Club Log's OQRS (preferred), or via VE7ACN (direct or bureau); he will also upload his logs to LoTW. See https://www.ve7acn.com/ for more information.

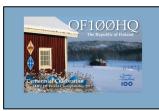
LA - Ari, OH3KAV will be active holiday style as LA/OH3KAV from the Lofoten Islands (EU-076) between 24 and 30 July, with "exact dates on the air depending on other activities". He will operate CW mainly on 40, 30 and 20 metres. QSL via OH3KAV, bureau preferred.

LA - Uwe, DG1RUG will be active holiday style as LA/DG1RUG from Averoya (EU-036) from 24 July to 4 August. He will concentrate activity on 30 and 20 metres PSK31, MFSK16 and RTTY. QSL via home call, direct or bureau.

LX - "As a preparation for future DXpeditions", Johannes PA5X and Gerben PG5M will be testing their two-station setup and be active as LX/ home calls from Luxembourg on 6-9 July. They will operate CW, SSB and JT65 on 160-10 metres, and "a certain amount of station automation will also be set up and tested". QSL via home calls. More information and logsearch on http://www.dx.to/. [TNX PG5M]

OE - The Moedlinger Amateurfunkclub will be active as OE17BEACH from 28 July to 6 August for the Beach Volleyball World Championships that will be held in Vienna. QSL via OE3KLU. [TNX OE3KLU]

OH - Celebrating Finland's 100th anniversary as an



independent state, OF100HQ will be the Finnish Amateur Radio League (SRAL) HQ station during the IARU HF World Championship (8-9 July). The first 100 stations capturing the highest number of the

twelve available band slots, will be awarded the "Happy Finland 100 Award". QSL OF100HQ via OH2BH. [TNX OH2BH]

OX - Bo, OZ1DJJ will be active again as OX3LX (http://geronne.dk/index.php/ox3lx/ox3lx-dxped) from Ilulissat (GP49kf), Greenland (NA-018) on 18-27 July. He will be QRV on 6 metres "and some HF too". This is not a DXpedition and Bo operates in his spare time, typically "around lunch and after dinner". QSL via OZ0J, Club Log's OQRS and LoTW.

OY - Marq, CT1BWW will be active as OY/CT1BWW from



the Faroe Islands (EU-018) on 1-10 August. He will operate CW, SSB and digital modes on 40-10 metres. QSL via CT1BWW (direct) or via EA4URE (bureau). [TNX DX World]

OZ - Carsten, OZ4CG from Bornholm Island (EU-030) is active again as OZ4SOP for the Sea Of Peace Award until 31 July. QSL via OZ4CG (bureau preferred), LoTW and eQSL; OQRS on Club Log.

OZ - 5P7HA (Holger DL1COP), 5P7KI (Peter DH2KI), 5P7MA (Monika DC7MO) and 5P7SI (Henry (DL2RSI) will be active from the Danish island of Mando (EU-125) on 21-28 July. QSL via home calls, direct or bureau.

PA - Petro, PH9GFB will be active as PA38EU from Terschelling Island (EU-038) from 22 July to 12 August, including activity during the IOTA Contest. QSL via PH9GFB, bureau preferred. [TNX rsgbiota.org]



PY - Martin, LU9EFO will be active as PY8/ LU9EFO from Ilha de Cotijuba (SA-060) on 10-15 July. QSL via F4BHW (direct) or PT2/LU9EFO (bureau). [TNX DX World]

PY - PS8AB and PS8RV

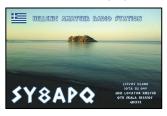
will be active as ZY8D from Ilha das Canarias (SA-072) on 28-30 July, IOTA Contest included. They will operate SSB on 80, 40, 20, 15 and 10 metres. QSL direct to PS8RV.

PY - A team from the Para DX group (https://para-dx-group.com) will be active as PX8I from Ilha Itarana (SA-060) on 28-31 July. They will be QRV on 40-10 metres and will participate in the IOTA Contest. QSL via Club Log's OQRS or PY8WW.

RI1F - Evgenij, UA4RX expects to be active again as RI1FJ while stationed at the Ernst Krenkel Observatory on Heiss Island (EU-019), Franz Josef Land starting sometime in July or August for one year. See RI1FJ's qrz.com page for updates. QSL via LoTW or direct to UA2FM; logsearch and OQRS on Club Log in due course. [TNX DX World]

SM - Kjell, SM4DDS will be active as SM4DDS/3 from Hogbonden Island (EU-087) and lighthouse on 2-5 August. He will operate CW and SSB on 80-6 metres. QSL via Club Log's OQRS, or via home call (direct or bureau). [TNX SM4DDS]

SP - Special callsign HF6TWG will be active on 20-30 July during the 10th World Games to be held in Wroclaw, Poland. QSL via SP6PKO. The World Games are an international multi-sport event, meant for sports, or disciplines or events within a sport, that are not contested in the Olympic Games.



SV - Tony, PY2DY will be active as SY8APQ from Lesvos Island (EU-049) between 4 July and 2 August. QSL via PY2DY (direct) and LoTW. [TNX NG3K]

SV - Berkin, TA3J will be active as SV8/TA3J from

Lesvos Island (EU-049) on 14-17 August. He will be QRV on the HF bands and 6 metres. QSL via TA3J. [TNX TA3J] **T8** - Ted, JA7XBG will be active again as T88GA from Koror (OC-009), Palau on 22-30 July. He will be QRV on the HF bands and 6 metres. QSL via LoTW (preferred) or direct to JA7XBG. [TNX NG3K]

TF - Special station TF15MOOT will be active during the 15th World Scout Moot, which will take place in Iceland

from 25 July to 2 August. QSL via TF3VD.

TI - This year the Dave Kalter Memorial "Youth DX Adventure" will see a team consisting of three teenagers, three parents and two leaders be active from TI5/WA8NJR's QTH in Rio Jesus, Costa Rica on 3-7 August. Look for TI5/AB8YK, TI5/KD8VRX, TI5/KD8YVJ, TI5/KG5HVO, TI5/N8OXC, TI5/N8VAR and TI5/WA8CCS to operate SSB, CW, PSK and RTTY on the HF bands with two stations. QSL via home calls. More information on http://qsl.net/n6jrl/. [TNX The Daily DX]



UA - DL5EBE, R1NU, RD3MX, RN1ON, UA1OC and UA1PBA will be active as R11ON and UE80AR from Solovetskiy Island (EU-066) on 4-9 July. Plans are to operate CW, SSB and digital modes on 40-10 metres.

They might also be QRV as RI10N/p from other nearby islands. QSL via Club Log's OQRS or RN10N.

UA - The RIOZ IOTA DXpedition (http://www.rioz.com) to the Komandorskiye Islands (AS-039) has been cancelled owing to insuperable transport problems that emerged when the team had already assembled in Petropavlovsk-Kamchatsky. The planned dates for the team to be QRV were 5-13 July [425DXN 1344].



UA - The RIOC team has reached Nikolayevsk-on-Amur, their port of embarkation to Iony Island (AS-069). They expected to be QRV from Iony on 18-22 July

[425DXN 1356], but the dates will have to be adjusted. Their yacht's departure from Petropavlovsk-Kamchatsky has been delayed for 3-4 days, so while waiting for the ship to arrive they will be active as R24RRC from Baidukov Island (AS-114). Plans are to be QRV around 12 UTC on 15 July for 3-4 days. QSL via Club Log's OQRS; traditional cards via R7AL (direct).

UA - After operating as R24RRC from Baidukov Island (AS-114) [425DXN 1367], the RIOC team left



the RIOC team left Nikolayevsk-on-Amur on 21 July, destination Iony Island (AS-069). The voyage should take a couple of days,

depending on weather and sea conditions. Follow the team's progress and track their location at http://www.iony2017.com/plans. Announced plans were for RIOC to be QRV for four days with two stations on 40, 30, 20, 17, 15 and 10 metres CW, SSB, digital modes and satellite. QSL via Club Log's OQRS; traditional cards via R7AL (direct).



UA - R17CWC and a large number of "17CW" special callsigns will be active from 22 July to 6 August during the Russian CW Club's Telegraph Marathon. Information on the award programme can be found on

https://www.qrz.com/db/R17CWC.

UA - The Radio Marathon "Moscow-870" [425DXN 1340] is running until 31 December. Special callsigns to be active next month are R870K (1-20 August) and R1382M (21-31 August). Detailed information on the event and the award programme at www.moscow870.com.



UA - The RIOLI IOTA DXpedition (http://www.rioli.com) to Leont'yeva, one of the Medvezh'i Islands (AS-022) has been postponed for two weeks owing to hard ice

conditions in the area. The team will now fly from Moscow on 2 August. RIOLI was expected to be QRV on $\,$

22-30 July [425DXN 1365].

UR - Look for UR3GO/p, UR8GX/p, US0GJ/p, US0GM/p, US3QQ/p, UV5QAW/p, UV5QQ/p and UV5QR/p to be active from the Kalanchakskiye Islands (EU-179) starting on 25 July. QSL via home calls. They will participate in the IOTA Contest as UR1G. [TNX rsgbiota.org]

V2 - Bill, KG4ZXN will be active holiday style as V21XN from Antigua (NA-100) "during the middle of July". He will operate SSB, CW and maybe some digital mode on 80-6 metres. QSL via LoTW and eQSL, or direct to KG4ZXN; logsearch on Club Log. [TNX The Daily DX]

V2 - IARU President Tim Ellam, VE6SH will be active again as V29SH from Antigua (NA-100) from 23 July to 5 August. He will be QRV holiday style with an emphasis on 30 and 17 metres. QSL via LoTW or VE6SH.

V4 - Frank, K3TRM has been active as V4/K3TRM from Nevis (NA-104) since 15 July, and will remain there until the 30th. He operates SSB, CW and RTTY on 40-10 metres. QSL via Club Log's OQRS, LoTW, or via home call (direct or bureau).

V6 - Once again the ship taking the Japanese operators to Mwokil Island (OC-226) [425DXN 1364] has been delayed. The V6J team now expects to be QRV from Mwokil on 1-6 July. QSL via Club Log's OQRS, or direct only to JP3AYQ.

V7 - Randy, WW6RG will be active again as V73/WW6RG from Kwajalein (OC-028), Marshall Islands for a few hours on 24 and 26 July, and again on 21 and 23 August. He will operate SSB on 20 metres (14205 and 14235 kHz) approximately between 03.30 UTC and 08.00 UTC. QSL via home call (direct). [TNX The Daily DX]

VE - Pierre, VE3KTB will be active again as either VY0ERC and VY0RAC (callsign good for the RAC 150 Award programme, see Good to Know below) between 7 and 22 July. This is the Eureka Amateur Radio Club station located in the environs of the weather station on Ellesmere Island (NA-008). He expects to participate in the IARU HF Championship (ITU Zone 75). QSL via M0OXO's OORS.



VE - VY2PLH is a special callsign dedicated to operations from lighthouses on Prince Edward Island (NA-029). Next activity will take place on 14-16 July from Point Prim Lighthouse. Expect VY2PLH to operate SSB and PSK31 on the HF

bands. QSL via VY2GF. [TNX Southgate ARC]

VE - Mike, KI1U will be active as either KI1U/VE9 and CG9IU from Grand Manan Island (NA-014) on 23-30 July. He will operate CW and digital modes on 40-10 metres. QSL via KI1U and LoTW; logsearch on Club Log. [TNX The Daily DX]

VK - Craig, VK5CE will be active again as VK5CE/p from Granite Island (OC-228) on 10 July. He expects to be QRV on 20 metres between 4 UTC and 7.30 UTC, looking for North America and Asia on the short path and for Europe on the long path. QSL via home call, OQRS on Club Log (search for VK5CE/P_OC228).



VK - Craig, VK5CE will be active as VK5CE/8 from North Island (OC-198) on 12-16 October [425DXN 1355]. While "planning and detailed preparations to ensure things run smoothly and safely his continue", website

(https://oc198.wordpress.com/) "has been significantly updated" and now includes a propagation page with a direct link to K6TU's Propagation Service. QSL via Club

Log's OQRS (search for VK5CE/8_OC198), or via VK5CE (direct or bureau).





VK9 - Peter VK3FN, Chris VK3FY, Lee VK3GK, Luke VK3HJ, Tony VK3TZ and David K3LP will be active as VK9XI from Christmas Island (OC-002) on 2-10 October and as VK9CI from the Cocos (Keeling) Islands (OC-003) on 10-17 October [425DXN 1345]. They will operate CW and SSB on 160-10 metres, and RTTY on 40-17m. QSL via M0OXO's OQRS and LoTW;

logsearch on Club Log. The website for the operation is at http://christmascocos2017.vkdxq.com/.

VP9 - Bob, N2OO and Steve, KU9C will be active as N2OO/VP9 and KU9C/VP9 from Bermuda (NA-005) on 6-11 July. They will operate on the HF bands, 6 metres and satellites. QSL via home calls. They will participate in the IARU HF Championship as VP9HQ (QSL via KU9C for this year only). [TNX The Daily DX]



VU - VU3NPI and several other operators (VU2DEV, VU2GTI, VU2RCT, VU3DEW, VU3EDG, VU3ESV, VU3GDS, VU3SXH,

VU3YPP, VU3ZLS and VU3ZNG) plan to be active from the St Mary Islands (AS-096) from 30 September to 1 October. See http://www.vu2.in/ for updates. [TNX rsgbiota.org]

W - Once again Jon, WB8YJF will be active as WB8YJF/4 from Ocracoke Island (NA-067) on 16-23 July. QSL via home call, direct or bureau. [TNX DX World]

W - Dave, W7UUU will be active as K1T from 23 July to 5 August. The special callsign is dedicated to Howard E. Anthony, who 70 years ago "introduced the first Heath product, soon to be called a Heathkit - and changed the world of kit building forever - creating a standard still referred to today". QSL via W7UUU (direct) and LoTW.



W - Jeff, N3JS will be active again as K4P on 23-31 July for the annual Chincoteague (NA-083) Pony Swim. During the IOTA Contest he will operate SSB primarily on 40, 20, and 15 metres.

QSL via N3JS. [TNX OPDX Bulletin]

W - KV4T, KS4YT and KI4GGJ will be active from

Dauphin Island (NA-213) on 28-30 July, including activity during the IOTA Contest. QSL via home calls. [TNX rsgbiota.org]



W - Members of the Old Barney ARC will be active as N2OB from 'Old Barney', the Barnegat Lighthouse on Long Beach Island (NA-111) on 5 August (rain date 6 August) from about 13 UTC to 21 UTC. QSL via N2OO. [TNX The Daily DX]

XW - Bruce, 3W3B will be active again as XW4XR from Laos on 3-14 July. He will operate CW, RTTY and JT65 on 40-10 metres, hopefully also on 6m. QSL via E21EIC and LoTW. [TNX The Daily DX]

YB - The July operation planned by Leo, YC9MLL from Flores Island (OC-151) [425DXN 1342] has had to be cancelled "due to personal reasons". [TNX MOOXO]

YB - YB67JTG is a special callsign commemorating the 67th anniversary of Jawa Tengah, the Indonesian province of Central Java. Activity on the HF bands is expected to take place on 20-27 August, including operations from the Borobodur Central Java Amateur Radio Fair's premises (http://bcjarf2017.com/). QSL via operator's instructions.

YN - Rafael, NN3RP will be active again as YN2RP from Nicaragua from 8 July to 4 August. He will operate Satellite as well as CW, PSK31, RTTY and SSB on 40-10 metres. QSL via NN3RP, LoTW and eQSL. [TNX The Daily DY1]

ZF - Max, N5NHJ (I8NHJ) will be active holiday style as ZF2NH from Grand Cayman (NA-016) on 8-15 July. He will operate mainly CW with some RTTY and PSK31 on 20-6 metres. QSL via LoTW, or direct to N5NHJ; logsearch on Club Log. [TNX N5NHJ]

ZS - ZS9V (http://zs9v.org.za/) will be active again from Robben Island (AF-064) on 9-13 August. This year's operators (ZS1A, ZS1AN, ZS1ANF, ZS1V, ZS1VDV and ZS6A) plan to operate SSB and CW with two stations. QSL via M00XO's OQRS; traditional QSLs direct only to M00XO. [TNX DX World]

SOUTH AMERICA TRIP • Andy, M0VVA will be visiting Peru, Ecuador and the Galapagos Islands (SA-004) on 8-21 July. He will be QRV as M0VVA/OA4 (Lima), M0VVA/OA7 (Cuzco), HC1/M0VVA (Quito), HC2/M0VVA (Guayaquil) and HC8/M0VVA (Galapagos), with QRP CW activity on 40, 30, 20, 17 and 15 metres. [TNX DX World]

IARU HF WORLD CHAMPIONSHIP



The object of the contest is to contact other amateurs around the world - especially member-society HQ stations and IARU officials - in as many ITU zones as possible on 160, 80, 40, 20, 15 and 10 metres CW and SSB. This year's event (www.arrl.org/iaru-hf-championship) will run from 12 UTC on 8 July until 12 UTC on the 9th. The following is a selection of IARU Member Society HQ stations that are expected to participate:

Call	DXCC	Mult
8N1HQ	Japan	JARL
8N2HQ	Japan	JARL
8N3HQ	Japan	JARL
8N4HQ	Japan	JARL
8N6HQ	Japan	JARL
8N7HQ	Japan	JARL
8N8HQ	Japan	JARL
9A0HQ	Croatia	HRS
AT1HQ	India	ARSI
B9HQ	China	CRAC
CR5HQ	Portugal	REP
DA0HQ	Germany	DARC
E2HQ	Thailand	RAST

Call	DXCC	Mult
EF4HQ	Spain	URE
EM5HQ	Ukraine	UARL
EW5HQ	Belarus	BFRR
GR2HQ	Various	RSGB
HB0A	Liechtenstein	AFVL
HB9HQ	Switzerland	USKA
II1HQ	Italy	ARI
II2HQ	Italy	ARI
II5HQ	Italy	ARI
II6HQ	Italy	ARI
II8HQ	Italy	ARI
II9HQ	Italy	ARI
LN2HQ	Norway	NRRL
LU4AA/D	Argentina	RCA
LU4AA/F	Argentina	RCA
LU4AA/O	Argentina	RCA
LX8HQ	Luxembourg	RL
LY0HQ	Lithuania	LRMD
LZ7HQ	Bulgaria	BFRA
NU1AW/5	USA	IARU
OE0HQ	Austria	OVSV
OF100HQ	Finland	SRAL
OL8HQ	Czech Republic	CRC
OP0HQ	Belgium	UBA
OZ1HQ	Denamrk	EDR
PA6HQ	Netherlands	VERON
R0HQ	AS Russia	SRR
S50HQ	Slovenia	ZRS
SN0HQ	Poland	PZK
SX0HQ	Greece	RAAG
TC3HQ	Turkey	TRAC
TM0HQ	France	REF
UN1HQ	Kazakhstan	KFRR
VK5WIA	Australia	WIA
VP9HQ	Bermuda	RSB
VR20HK	Hong Kong	HARTS
W1AW/2	USA	ARRL
XR3HQ	Chile	RCCH
YE0HQ	Indonesia	ORARI
YR0HQ	Romania	FRR
YT0HQ	Serbia	SRS
ZF1A	Cayman	CARS
ZL6HQ	New Zealand	NZART

Members of the IARU Administrative Council and the three IARU regional executive committees will send a signal report plus AC, R1, R2 or R3, as appropriate.

RSGB IOTA CONTEST



The following stations have announced their participation in this year's event (from 12 UTC on 29 July through 12 UTC on the 30th) from qualifying islands. For lastest additions please give a look at https://www.rsqbiota.org, and at the announced operation list maintained by Bill, NG3K (http://www.ng3k.com/Misc/iota2017.html). Complete details on the IOTA Contest can be found on the RSGB Contest Committee's website: http://www.rsgbcc.org/hf/rules/2017/riota.shtml.

Ref.No.	Callsign	Island	QSL
AF-004	EA8AQV	Gran Canaria	EA8AQV
AF-004	EA8CNR	Gran Canaria	EA8CNR
AF-014	CR3G	Madeira	G3TXF
AF-024	S79NH	Praslin	JA0JHQ
AS-008	JI3DST/1	Shikine	JI3DST
AS-018	RA0FF	Sakhalin	RA0FF
AS-032	JE6HCL/6	Tanega	JE6HCL
AS-040	JA6WJL	Fukue	JA6WJL
AS-053	HS8HEX	Phuket	HS8HEX
AS-066	R66IOTA	Popov	UA0LCZ
AS-107	E2X	Si Chang	E20GMY

Ref.No.	Callsign	Island	QSL
AS-125	E2T	Chang	E21IZC
AS-125 AS-126	HS8JCV/P	Lipe	HS8JCV
AS-136	BG4TMC	Chongming	BG4TMC
AS-137	B5C	Qingbang	BA4TB
AS-138	BG5UDN	Pingtan	MOOXO
AS-145	HS3NBR/p	Maeo	HS3NBR
AS-150	BY4JN	Lingshan	BI4IIZ
AS-158	B2W	Changshan	BA1GA
EU-001	SX5R	Rhodes	SV5DKL
EU-002	OH0X	Brando	OH2TA
EU-004	AM625VQ	Mallorca	EA6VQ
EU-004	EA6/DK5ON	Mallorca	DK50N
EU-005	G4F	Great Britain	G4AFJ
EU-005	G6XX	Great Britain	
EU-008	GM2T	Tiree	GM4UYZ
EU-008	GM4U/p	Jura	G4SGX
EU-008	GM7A	Lismore	GM7WCO
EU-010	GM4AGG/p	Vatersay	GM4AGG
EU-010	GM7V	Benbecula	N3SL
EU-013	GJ2A	Jersey	
EU-015	J49A	Crete	SV9GPV
EU-016	9A/OM6NM	Korcula	OM2FY
EU-016	9A0AA	Vis	S59A
EU-016	9A8DV	Drvenik Veli	IK6VXO
EU-020	SM0MDG/1	Gotland	
EU-024	ISO/G4DJX	Sardinia	G4DJX
EU-024	ISO/OM8A	Sardinia	OM2VL
EU-025	IO9Z	Sicily	IT9DSZ
EU-025	IT9MUO	Sicily	IT9MUO
EU-025	IT9RZU	Sicily	IT9RZU
EU-028	IN3EQD/IA5	Elba	IN3EQD
EU-029	OZ2PBS	Sjaelland	OZ2PBS
EU-029	OZ8SW	Sjaelland	OZ8SW
EU-034	ES0DJ	Muhu	ES2DJ
EU-034	ES0IA	Kassaar	ESOIA
EU-034	ES0V	Saaremaa	ES3VI
EU-038	PA10TA	Texel	PA2TMS
EU-038	PA38EU	Terschelling	PH9GFB
EU-038	PA5X/p	Ameland	PA5X
EU-042	DG5LAC/p	Hooge	DG5LAC
EU-042	DM5JBN/p	Sylt	DM5JBN
EU-047	DJ7MH/p	Spiekeroog	SZ8LES
EU-049 EU-054	SZ8LES IF9A	Lesvos	
EU-056	LA/OK1DBS	Flomanya	IT9PPG OK1DBS
EU-056	1 .	Flemsoya	OKIDBS OKIXC
EU-057	LA/OL7X	Flemsoya	DL9GMN
EU-057	DF5A DL5KUD	Ruegen Ruegen	DL9GMN DL5KUD
EU-057	DO1TOM	Hiddensee	DO1TOM
EU-057	DOTES	Ruegen	DOTION DO7ES
EU-061	LA7XK	Spjaeroy	LA7XK
EU-067	SV0XAF	Paros	HB9EBC
EU-075	SV8/SV1PMQ	Aigina	SV1PMQ
EU-075	SX8B	Salamina	SV1PMR
EU-083	IP1T	Tino	I1ANP
EU-084	SM0S	Orno	SM5BAX
EU-088	5P7LSO	Laeso	OZ1KZX
EU-089	CR2V	Flores	HB9CRV
EU-091	IO7TA	Pedagna Grande	IZ8EGM
EU-092	GM1J	Tanera Mor	MMOBQI
EU-093	EA5HPX/p	Tabarca	EA5HPX
EU-096	OF1TD	Korpo	OH1TD
EU-101	OH/SM0W	Berggrund	SMOW
EU-114	GU3HFN/p	Guernsey	GU8ITE
EU-114	MU0HTJ	Guernsey	2M0SQL
EU-116	MD/0040	Man	ON4APU
EU-120	G0IVR/p	Lundy	G4GBP
EU-120	G4ALE/p	Wight	G3VYI
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EU-120	Ref.No.	Callsign	Island	QSL
EU-120 G6LD Holy Lindisfarine G0BWB EU-121 EJ/ONGQR Tory ONSQN EU-121 EJ3HB Bere MOXXO EU-121 EJSGM Bere MOXXO EU-121 EJSGM Bere MOXXO EU-123 MMDFU/P Arran MMOTFU/P EU-123 MMJ Bute MMOGOR EU-123 MMJ Bute MMOGOR EU-124 GWeW Holy GWOETF EU-125 OZ/DF2SD Fano DF2SD EU-126 OHBAA Selkasarvi OHBAA EU-127 D160I/p Helgoland D160I EU-128 DKSAX/p Fehrmarn DKSAX EU-129 D1.6KWH/p Usedom DLSKVV EU-129 D1.5KW/p Usedom DLSKVV EU-130 II33 S. Maria di Barbana IY30SC EU-131 IV3HVB/p Fison IY3HVB EU-132 SPONC/I Woll				QSL
EU-1210 GB91OW Wight ON3UN EU-1211 EI/ONGQR Tory ON6QR EU-1211 EI SIBB Bere MOOXO EU-121 EI SEOM Bere MOOXO EU-121 EI SEOM Bere MOOXO EU-123 MMD Arrannore GOSYP EU-123 MMIE Great Cumbrae MMOGOR EU-123 MMST Bute EU-124 GW6W Holy GW0FTF EU-124 GW6W Holy GW0FTF EU-126 OH8AA Selkasarvi OH8AA EU-127 DIGOI/p Helgoland DISGOI EU-127 DROF Newerk DMHU EU-127 DROF Newerk DMHU EU-128 DLSKW/p Usedom DLSKVX EU-129 DLSKW/p Usedom DLSKVX EU-129 DLSCW/p Usedom DLSKVX EU-129 DLSCW/p Usedom DLSCW				GORWR
EU-1211 EI/JSBB Bere MOXXO EU-1211 EISGM Bere MOXXO EU-121 EISGM Bere MOXXO EU-123 MMDTEU/p Arran MMOTFU EU-123 MMIE Great Cumbrae MMOGOR EU-123 MMST Bute MMOGOR EU-124 GW6W Holv GW0ETF EU-125 O2/OF25D Fano DF25D EU-126 OHBAN Selkasarvi OHBAA EU-127 D1601/p Helgoland D1601 EU-128 DK5AX/p Helwerk DM4DL EU-129 DLGWH/p Usedom DLSKVX EU-129 DLGWH/p Usedom DLSKVV EU-129 DLGDQW/p Usedom DLSDQW EU-131 IX3NKC/p Fellestrina IX3GES EU-131 IX3NKC/p Fellestrina IX3GES EU-132 SPOYC/1 Wolin SPSPBXL EU-133 SPYPC/Y Wolin				
EU-1211 E13HB Bere MOOXO EU-121 E15GM Bere MOOXO EU-123 MMDETU/p Arran MM0FTU EU-123 MMIE Great Cumbrae MM0GOR EU-123 MMIT Bute MM0GOR EU-124 GW6W Holy GW0ETF EU-125 OZ/DF2SD Fano DF2SD EU-126 Or88A Selkasarvi OH8AA EU-127 D160I/p Helgoland D150I EU-127 D160I/p Helgoland D150I EU-128 DKSAX/p Fehmarn DKSAX EU-129 DLSKWV/p Usedom DLSKVV EU-129 DLSKWV/p Usedom DLSKVV EU-130 I13Y S. Maria di Barbana IX)3OSC EU-131 IW3HVB/p Fisolo IW3HVB EU-131 IW3HVB/p Fisolo IW3HVB EU-132 SPOVC/1 Wolin SPP8XL EU-132 SPOVC/1				
EU-1211 EJSGM Bere MOXO EU-123 MMDTFU/p Arran MM0TFU EU-123 MMIE Great Cumbrae MM0GRU EU-124 MMST Bute W EU-124 GWW Holy GW0ETF EU-125 OZ/DF2SD Fano DF2SD EU-126 OH8AA Selkasarvi OH8AA EU-127 D1601/p Helgoland D1601 EU-128 DKSAX/p Newwerk OH4AD EU-129 DLOKWH/p Usedom DLSKW EU-129 DLOKWH/p Usedom DLSKW EU-129 DL6DQW/p Usedom DLSKW EU-131 ITYMYP Fiscol IW3HVB EU-131 IX3MXC/p Pellestrina IX3GES EU-132 SNORX Wolin SPSPBXL EU-133 SPXYC/1 Wolin SPYVC EU-136 9A8CV Krk S53V EU-137 SPXY Wolin SPYV				
EU-121 EJBKO Arrammore GOSYP EU-123 MM1E Great Cumbrae MMGCOR EU-123 MM1E Great Cumbrae MMGCOR EU-124 GW6W Holy GW6TF EU-125 OZ/DF2SD Fano DF2SD EU-126 OHBAA Selkasarvi OHBAA EU-127 D1607p Heigoland D1501 EU-127 DROF Newerk DMADL EU-128 DKSAX/p Fehmarm DKSAX EU-129 DLOKWI/p Usedom DL5KVV EU-129 DLSKVV/p Usedom DL6DOW EU-130 II3Y S. Maria di Barbana IY3OSC EU-131 IW3HVB/p Fislo IW3HVB EU-131 IZ3NXC/p Pellestrina IX3GES EU-132 SNORX Wolin SP8B8L EU-132 SPYVC Wolin SP8BXL EU-132 SPSONEX Kvic SS53V EU-136 GABC <t< td=""><td></td><td></td><td></td><td></td></t<>				
EU-123 MM0TFU/D Arran MMOTFU EU-123 MM3T Bute EU-124 GW6W Holy GW0ETF EU-125 OZ/DF2SD Fano DF2SD EU-126 OH8AA Selkasarvi OH8AA EU-127 D16OUp Helgoland D16OI EU-127 DROF Neuwerk DMADL EU-129 DLKSAX/p Fehmarm DKSAX EU-129 DLSKWI/p Usedom D15KVV EU-129 DLSKOW/p Usedom D15KVV EU-130 II3Y S. Maria di Barbana TV3OSC EU-131 IZ3NKC/p Filsolo TW3HVB EU-131 IZ3NKC/p Filsolo TS9HXL EU-132 SNORX Wolin SP8BXL EU-132 SPYVC/1 Wolin SP8BXL EU-132 SPYVC/1 Wolin SP8V EU-132 SPYVC/1 Wolin SP8V EU-136 9A8CV Krk S53V				
EU-123 MM1E Great Cumbrae MMGOR EU-124 GW6W Holy GWETF EU-125 OZ/DF2SD Fano DF2SD EU-126 OH8AA Selkasarvi OH8AA EU-127 DBODI Helgoland DIGOI EU-127 DROF Neuwerk DMADL EU-129 DLSKW/P Fehmann DKSAX EU-129 DLSKW/P Usedom DLSKW EU-129 DLSKW/P Usedom DLSKW EU-129 DLSKW/P Usedom DLSKW EU-130 II3Y S. Maria di Barbana IV3OSC EU-131 IW3HVB/P Fisolo IW3HVB EU-131 IZ3NXC/P Pellestrina IX3GES EU-132 SNORX Wolin SP8BRL EU-132 SPYVC/1 Wolin SP8BRL EU-133 JASACV Krk S53V EU-136 9ABCV Krk S53V EU-137 SPSCW Culatra				
EU-124 GW6W Holy GW0ETF EU-126 OPASA Selkasarvi OH8AA EU-127 DI60I/p Helgoland DJ60I EU-127 DROF Neuwerk DM4DL EU-128 DKSAX/p Fehmarn DKSAX EU-129 DLSKWV/p Usedom DL5KWV EU-129 DLSKWV/p Usedom DL6DQW EU-130 II3Y S. Maria dl Barbana IY30SC EU-131 IW3HW8/p Fision IW3HWB EU-131 IZ3NXC/p Pellestrina IX3GES EU-131 IZ3NXC/p Pellestrina IX3GES EU-132 SNORX Wolin SP8BKL EU-132 SP7VC Krk S53V EU-143 OS5A Nuokot OH5AD EU-140 OG5A Nuokot OH5AD EU-143 CRSCW Culatra C17ACG EU-144 OFSA Nuokot OH5AD EU-145 CRSCW Culatra	EU-123		Great Cumbrae	MM0GOR
EU-125 OZ/DF25D Fano DF25D EU-127 D1601/p Helgoland D1601 EU-127 D1601/p Helgoland D1601 EU-127 DR0F Newerk DM4DL EU-128 DKSAX/p Pehmern DKSAX EU-129 DLSKWI/p Usedom DLSKWI EU-129 DL6DQWP Usedom DL5KWI EU-130 II 37 S. Maria di Barbana IV30SC EU-131 IV3HVB/p Fisolo IW3HVB EU-131 IV3HVB/p Fisolo IW3HVB EU-132 SNORX Wolin SP88XL EU-132 SPXC/1 Wolin SP88XL EU-136 9A8CV Krk S53V EU-140 OGSA Nuokot OH51AD EU-140 OGSA Nuokot OH51AD EU-145 CR5CW Culatra CT7ACG EU-146 PA5TT Schowen Dulveland PA5TT EU-179 9A/IV3AZV <td< td=""><td>EU-123</td><td>MM3T</td><td>Bute</td><td></td></td<>	EU-123	MM3T	Bute	
EU-126 OHBAA Selkasarvi OHBAA EU-127 DIGOI/p Helpoland DIGOI EU-128 DK5AX/p Neuwerk DM4DL EU-129 DLOKWH/p Usedom DLSKVV EU-129 DLDKW/p Usedom DLSKVV EU-129 DLEDQW/p Usedom DLSQW EU-130 II3Y S. Maria di Barbana IV3OSC EU-131 IV3HVB/P Fisiolo IW3HVB EU-131 IZ3NKC/p Pellestrina IK3GES EU-132 SNORX Wolin SP8BXL EU-132 SP7VC/1 Wolin SP8EXL EU-132 SP7VC/1 Wolin SP7VC EU-140 OGSA Nuokot OH5AD EU-140 OGSA Nuokot OH5AD EU-140 OHSTS Kuorsalo OH5TS EU-145 CR5CW Culatra CT7ACG EU-146 PA5TT Schouwen Dulveland PA5TT EU-147 SPA(MAZZZ <td></td> <td>GW6W</td> <td>Holy</td> <td>GW0ETF</td>		GW6W	Holy	GW0ETF
EU-127 D160I/p Helgoland D160I EU-128 DKSAX/p Newerk DMADL EU-129 DLSKW/p Fehmarn DKSAX EU-129 DLSKWI/p Usedom DLSKVV EU-129 DLSKWV/p Usedom DLSKVV EU-130 II37 S. Maria di Barbana IV30SC EU-131 IV3HVB/p Fisolo IW3HVB EU-131 IZ3NKC/p Pellestrina IK3GES EU-132 SNORX Wolin SP8BKL EU-132 SPYC/C1 Wolin SP8WL EU-136 9ABCV Krk S53V EU-140 OGSA Nuokot OH57S EU-140 OH5TS Kuorsalo OH57S EU-146 PA5TT Schouwen Duiveland PA5TT EU-146 PA5TT Schouwen Duiveland PA5TT EU-170 9A/LV3AZV Pag IV3AZV EU-170 9A/LV3AZV Pag IV3AZV EU-172 OZOZDLAM				
EU-127 DROF Neuwerk DM4DL EU-128 DK5AX/p Fehmarm DK5AX EU-129 DL0KWH/p Usedom EU-129 DL5KW/p Usedom EU-129 DL6DQW/p Usedom EU-130 II3Y S. Maria di Barbana IV3OSC EU-131 IV3HVB/p Fisolo IW3HVB EU-131 IZ3NKC/p Pellestrina IK3GES EU-132 SNORX Wolin SP8BXL EU-132 SP7VC/1 Wolin SP8BXL EU-136 9A8CV Krk S53V EU-140 OG5A Nuokot OH5AD EU-140 OH5TS Kuorsalo OH5TS EU-146 PA5TT Schouwen Duiveland PA5TT EU-146 PA5TT Schouwen Duiveland PA5TT EU-170 9A/IV3A2V Pag IV3A2V EU-170 9A/IV3A2V Pag IV3A2V EU-172 OZ/DL8MF San Pietro 10PM				
EU-128 DKSAX/p Fehmarn DKSAX EU-129 DLOKWH/p Usedom DLSKVV EU-129 DLSKVV/p Usedom DLSKVV EU-130 II37 S. Maria di Barbana IV30SC EU-131 IV3HVB/p Fisolo IW3HVB EU-131 IZ3MXC/p Pellestrina IK3GES EU-132 SNORX Wolin SP88XL EU-132 SPVC/1 Wolin SP88XL EU-132 SP7VC/1 Wolin SP88XL EU-136 9A8CV Krk S53V EU-140 OGSA Nuokot OH5AD EU-140 OHSTS Kuorsalo OH5TS EU-145 CRSCW Culatra CT7ACG EU-146 PASTT Schowen Duiveland PASTT EU-147 SA/TV3AZV Pag IV3AZV EU-170 9A/TV3AZV Pag IV3AZV EU-170 9A/TV3AZV Pag IV3AZV EU-172 OZ/DL2IRM				
EU-129 DLSKWI/p Usedom DLSKVV EU-129 DLSKVV/p Usedom DLSKVV EU-130 II3Y S. Maria di Barbana IV3OSC EU-131 IW3HVB/p Fisolo IW3HVB EU-131 IZ3NXC/p Pellestrina IX3GES EU-132 SNDRX Wolin SP8RXL EU-132 SP7VC/1 Wolin SP7VC EU-133 SP7VC/1 Wolin SP7VC EU-136 9A8CV Krk S53V EU-140 OG5A Nuokot OH5AD EU-140 OH5TS Kuorsalo OH5AD EU-145 CRSCW Culatra CT7ACG EU-146 PASTT Schouwen Duiveland PASTT EU-165 IM0/10PNM San Pietro IDPNM EU-170 9A/IV3AZV Pag IV3AZV EU-172 SPSCW Langeland DL5SE EU-172 OZ/DL8MF Hjarno DL2MF EU-172 OZ/DL8MF				
EU-129 DLSKVV/p Usedom DLSKVV EU-130 II3Y S. Maria di Barbana IV3OSC EU-131 IW3HVB/p Fisolo IW3HVB EU-131 IZ3NKC/p Pellestrina IX3GES EU-132 SNORX Wolin SP8BXL EU-132 SPYVC/I Wolin SP8WC EU-136 9A8CV Krk S53W EU-140 OGSA Nuokot OH5TS EU-140 OH5TS Kuorsalo OH5TS EU-140 OH5TS Kuorsalo OH5TS EU-140 OH5TS Kuorsalo OH5TS EU-146 PASTT Schouwen Duiveland PASTT EU-147 SPSCW Culatra CT7ACG EU-147 9A/IV3A2A Pag IV3A2AV EU-170 9A/IV3A2A Pag IV3A2AV EU-171 9A/IV3A2A Pag IV3A2AV EU-172 OZ/DJAMF Hjarno DL3MF EU-172 OZ/DJAMF				DK5AX
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NA-213 KV4T/p Dauphin KV4T OC-016 3D2SE Viti Levu ZL3TE				
OC-016 3D2SE Viti Levu ZL3TE				

Ref.No.	Callsign	Island	QSL
SA-046	PW7I	Itamaraca	PY7RP
SA-060	PX8I	Itarana	PY8WW
SA-072	ZY8D	Canarias	PS8RV

The IOTA SWL Contest has been picked up by the Radioascolto SWL Club, and it will run in parallel with the IOTA Contest. Complete details can be found at http://www.radioascolto.org/swl/ or from the IOTA SWL Contest Manager (iw1qla[@]tin.it). Good luck to you all!

GOOD TO KNOW

Access to the main functions of www.425dxn.org is provided by the 425DXN App for Android. It is available on Google Play - free of charge, no ads. Enjoy!



2017 CQ WW RULES • A few updates have been made to the rules, "effective for the 2017 CQWW SSB and CW weekends. Full rules will be published soon. In addition to the updates, the thought process behind each update is included. We hope this will provide some insight into the reasons for the updates": see http://cqww.com/blog/2017-cqww-rules-update-announcement/.

3Y0Z: BOUVET 2018 • "In consultation with our new transportation partner Aerovias DAP", the 3Y0Z team reported on 27



June, "we continue to refine our plans for our Bouvet DXpedition". They expect to depart from King George Island (South Shetlands) on 13 January 2018, and to reach Bouvet after 9-11 days, depending on weather and sea conditions. Plans are to be at Bouvet for 21 days, and to be QRV for 14-16 days. Then they will return to either King George Island or Punta Arenas (Chile).

Fund-raising continues. "We are pleased with our progress toward our goal of 740,500 USD. The team has committed 400,000 USD cash as well as paying for their own transportation, food and hotel expenses. DX Clubs have stepped up and some have added additional contributions as have many

individual DXers. However, we are still about 200,000 USD short. Please help if you can. We have a large payment due for the vessel and helicopters in several months". See http://www.bouvetdx.org for Press Release #6 and other information.

425 DX NEWS MAGAZINE • The June 2017 issue is now available for download at http://www.425dxn.org/index.php. [TNX IZ3EBA]



5L3BI • Dickson, EL2DT will attend Ham Radio in Friedrichshafen this coming weekend, and will give a short presentation on the DXpedition to Baiyah Island (AF-111, new one for IOTA) [425DXN 1361] at the IOTA Forum on Saturday 15 July, between 10.00 and 11.45 hours in Halle A2 Raum

"Since our first Press Release we have incurred additional costs which have been fully met by the team. We feel these recce trips are essential to identify the variables on this otherwise unknown piece of rock! To get there, we have decided to hire a 4x4 and to drive the 400 kilometer dirt track

to where we will meet the boat that will take us to the island.

A further recce trip will be made by both Richmond EL2BG and Dickson EL2DT likely at the end of August - this time to land on the island and to find suitable position(s) to set up our stations and antennas. It's very important to maintain our relationship with the local elders and villagers who are giving us the necessary access to land on Baiyah.

Jeremy EI5GM, Dave EI9FBB and Col MM0NDX have now booked their flights to Monrovia. All going well and following our intended itinerary, we hope to be QRV from October 31st (slightly earlier than initially announced). We aim to have 3 stations active simultaneously from the island - no mean feat considering the island is not very inviting and landing areas are few. Our operation will be short (3 days) but very intense! Please respect our wishes as we will try to give out this new IOTA reference to as many uniques as possible.

The ever efficient Charles MOOXO will be our QSL manager. Expect the usual high standard from him.

A further news update will be issued once the final recce trip has been completed. In the meantime, we sincerely thank those clubs, organisations and individual donors who have donated to the 5L3BI project so far. Please see https://af111new.com/support/ for full listings and on how you too can donate". [TNX MMONDX]

A CHANGE IN THE DXCC RULES? • "In July 2004, changes were made to the DXCC List Criteria that - as time would tell - rendered the criteria ineffective", Wayne, N7NG posted to The DX University (http://www.dxuniversity.com) on 12 July. "Of immediate importance now - after more than 13 years - is a change in the DXCC Rules that will restore the efficacy of the 1998 DXCC-2000 List Criteria, indeed the heart of the DXCC program itself. [...] We hope to see a change coming within the next ten days".



BAKER ISLAND • "The Dateline DX Association (most recently the K4M team) is very pleased to announce that it has been selected by the Pacific Islands Refuges & Monuments Office of the US Fish and Wildlife Service to pursue an Amateur Radio expedition to Baker Island National Wildlife Refuge (KH1). We will announce dates of activation and other pertinent information once a vessel has been selected and approval of said vessel and dates is approved by the Service". The coleaders for the DXpedition are N1DG, N4XP and K6TD.



CLUB LOG'S MOST WANTED LIST • The latest Most Wanted List, generated on 1 July is available at https://secure.clublog.org/mostwanted.php. The information is derived from QSOs uploaded to Club Log (currently 435.5 million log entries available for analysis) and, to improve quality, only QSOs that have QSLs confirmed are considered to be worked. The most wanted charts are rebuilt once per month, on average.

DXCC NEWS • The ARRL Awards Branch has approved the recent E31A operation (Eritrea, May 2017) for DXCC credit.

IAAW 2017 • The 4th International Air Ambulance Week will take place on 9-17 September. The event is primarily intended to help support and generate donations for flying medical services a round the world. See http://www.radio-amateur-events.org/IAW/index.htm for complete information.

IOTA: NEW WEBSITE • "IOTA Ltd's IT Group has worked tirelessly on the development of the new IOTA administration



software and the new IOTA website", Johan PA3EXX reported on 23 July. "One of the significant developments was the implementation of paperless QSLing through QSO matching via Club Log. This part has been available to the IOTA community on the existing IOTA system since July 2016. The process of adding operations that are valid for IOTA has been on-going, resulting in very large number of credits being given.

We are targeting the launch of the new IT system for early September. Software developers should be aware that this may affect any application using data from

www.rsgbiota.org since this website will be taken offline. Please contact us at info[@]iota-world.org if your software uses data from www.rsgbiota.org and you want to have access to this kind of data in the future".

MARCONI MEMORIAL CW CONTEST • The 21st edition of the Marconi Memorial CW Contest will be held on from 14 UTC on 1 July until 13.59 UTC on 2 July. See http://www.arifano.it/contest_marconi.html for complete information. [TNX IK6BAK]



NCDXF NEWSLETTER • The Northern California DX Foundation's Spring 2017 Newsletter is now available at http://www.ncdxf.org/pages/newsletter.html. It contains articles on S9BT & S9WL (Sao Tome 2016), XX9D (Macau 2017), H44GC & H40GC (Solomon Islands and Temotu 2016).

QSL GALLERY • The large collection of QSL cards on Les Nouvelles DX's web site has been updated. Fifteen different galleries include 14,829 cards for the ten Most Wanted DXCC Entities (2004-16), the 62 deleted DXCC Entities, obsolete prefixes, stations from Maghreb from 1945 to 1962, Allied Forces stations in Germany (1945-70), special stations commemorating ITU and IARU, stations using the United Nations prefix (4U), Antarctic bases and TAAF (Terres Australes and Antarctiques Françaises), 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. Your participation is encouraged: http://www.lesnouvellesdx.fr/galeriegsl.php. [TNX F6AJA].

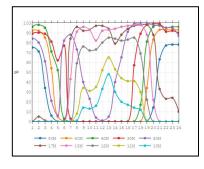
R24RRC ◆ Some 4600 QSOs were made from Baidukov Island (AS-114) on 15-19 July. The log has been uploaded to Club Log and the OQRS has been activated: https://secure.clublog.org/logsearch/R24RRC AS114. Traditional cards via R7AL (direct).



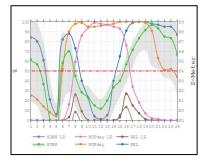
RAC 150 AWARD ● To commemorate Canada's 150th anniversary since Confederation in 1867, Radio Amateurs of Canada presents the RAC 150 Award programme for contacting the special RAC stations between 1 July and 31 December 2017: VA2RAC (Quebec), VA3RAC (Ontario), VE1RAC (Nova Scotia), VE4RAC (Manitoba), VE5RAC (Saskatchewan), VE6RAC (Alberta), VE7RAC (British Columbia), VE8RAC (Northwest Territories), VE9RAC (New Brunswick), VO1RAC (Newfoundland and Labrador), VO2RAC (Newfoundland and Labrador), VY0RAC (Nunavut), VY1RAC (Yukon) and VY2RAC (Prince Edward Island). Complete information can be found at http://wp.rac.ca/rac150/.

RIOC • Activity from Iony Island (AS-069) started on 25 July around 7 UTC reportedly with only three operators running 100 watts. After going through many trials and tribulations, RIOC went QRT about 48 hours and 2870 QSOs later. The log has been uploaded to Club Log and the OQRS has been activated: https://secure.clublog.org/logsearch/RIOC. Traditional cards via R7AL (direct).

V6J • V6J logged some 3,200 QSOs from Mwokil Island (OC-226). Activity started around 3 UTC on 1 July, and finished at 20.57 UTC on the 6th. QSL via Club Log's OQRS (https://secure.clublog.org/logsearch/V6J OC226), or direct only to JP3AYQ.



VOACAP DIY • "VOACAP Online now has an option to offer do-it-yourself HF propagation predictions, suitable for the websites of DXpeditions (and for other needs, too). Just embed a small snippet of code in your HTML codebase, and you are set to go. It's free": http://www.voacap.com/diy-charts.html. [TNX DX World]



QSL ROUTES

From 425 DX News # 1366

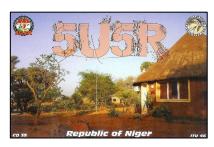
From 425 DX News # 1368

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3D2TS	FK1TS	CX6DZ	EA5GL	R110FN	RA2FN
3DA0AY	ZS6AYE	CX9AU	EA5GL	R1451M	RK3AW
3E1FD	HP1RCP	DA0COTA	DF2DD	R1CA/3	R1CX
3V8CB	LX1NO	DLOSOP	DL4SVA	R25ILIM	UA10MS
3V8SS	LX1NO	DU1IST	JA1HGY	R44QFF	UA3QII
4L1FL	EA7FTR	DU3LA	W3HNK	RI1ON	RN10N
4M1K	ОНОХХ	EA6/EI6DX	RA3R	RJ750S	RA1ALA
4M4C	YV4YC	ED9E	EA9ACD	RL5G	RW3GW
4M5EN	YV5EN	EF0F	EA4URE	RY2A	DJ1MM
4M6CQ	YV6BXN	EF9R	EA5KB	S500R	S53M
4V1G	W3HNK	EG7FCJ	EA7FC	S557E	S500
4X6TT	N4GNR	EG8JCT	EA8URA	SC40VIC	SM6JSM
5H3EE	DL4ME	EP2LMA	EA5GL	SNOSTILON	SP3YPR
5Z4FV	N3ZS	EV25L	EU4AC	SN84LOT	SP1PMY
7 V 5J	7X2DD	EX9T	EX8MLE	SV0XBF/SV8	VK2IR
7X2VFK	7X2DD	GB13COL	G0VLF	SX9VK	SV1JG
7X5QB	EA7FTR	GD0A	M0OXO	T32AZ	KH6QJ
8J60JARE	8J60JARE [b]	GD4SKA	M0OXO	T88HR	JH1MLO
8J60JARE	JG2MLI [d]	GM3TTC/p	G3TTC	T88TJ	JR1FKR
8Q7RN	G4IRN	H2017PFO	5B4AIE	TM100LGG	F4GRW
9A8GHJ/p	OE7GHJ	HA60FMV	HA5FMV	TM24TDF	F6KHS
9н3ІТ	IK4ALM	HA60KNA	HA3KNA	TM39TDF	F8GGZ
9M6XRO	M0URX	HB600NVF	нв9јое	TM470AG	F4FWI
9Q6BB	W3HNK	HF19970P	SP6PAZ	TM500LH	F6KOH
A61ZA	IZ8CLM	II1ASGE	IQ1GE	TM50KOK	F4HIK
A71EM	моохо	II2FIST	IZ2FME	TM50SNSM	F4GPB
AL4Q/7	DJ8QP	IQ0RU	9A5URI	TM53IMW	F6KSU
AM325PP	EA3PP	JW7QIA	LA7QIA	TM5MC	F4KJV
AM525YJ	EA5YJ	K2QXI/KH0	JJ2QXI	TM95ARAM	F6DEO
AM725NL	EA7NL	KHO/KW2X	JG7PSJ	тм9мс	F8KKH
AM725QL	EA7QL	KH2L	W3HNK	TZ5XR	F5MXH
AM8TID	EA8NQ	LY17LP	LY2KM	UE80AR	RN1ON
AN425APF	EB4APF	LY764KM	LY3X	UK80K	EA7FTR
AO110DD	EC1DD	LZ120RK	LZ1ZF	V6J	JP3AYQ
B7CRA	BA4TB	LZ284SKD	LZ1KCP	VC3C2C	VE3DC
C6ADX	W8GEX	MC0NRC	M0NRC	VK9AA	HL2UVH
CF3CCO	VE3CX	OD5YA	EA5GL	VR20CO	VR2CO
CF7RR	VA7RR	OF100FI	OH2BAD	VR20UW	VR2UW
CG1BB	VE1MMD	OF11WCA	OG2K	VR20XMT	VR2XMT
CG3NLS	VE3NLS	OJ0V	ON5TC	VX3150	VE3XN
CG5FX	VE5FX	OM2017WYAC	OM3CND	VY2/WS5K	M0URX
CG9EX	VE9EX	ON650PEER	ON4AST	W1NDE/KH0	JE1NDE
CP1XRM	EA5RM	PJ2ND	K8ND	XW4XR	E21EIC
CP4BT	DJ2BW	R100K	RA1OD	YJ0GA	ZL3GA
CX2DK	EA5GL	R110A	RU3WR	ZF2AE	AA5UK
CX3TQ	IK2DUW	R110FBO	R2FB0	ZS8Z	ZS1LS

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3B9FR	M0OXO	ER7HQ	ER1FF	R1591M	rk3aw
3Z560SC	SP7KMX	ES17EU	ES2TI	R24RRC	R7AL
4L/OK1DIG	OK1DVM	EV750M	EW7A	R280TLT	R4IT
4L6QL	RW6HS	FT3YL	F6KPQ	R44QKO	RU3KO
407CC	UA4CC	GD4FOC	G3SWH	R44WFF	RA3AKF
4U1A	UA3DX	GR2HQ	M00XO	R63VLZ	R4AS
4X/EA3HSO	N4GNR	нв9нQ	нв9јое	RI1ANC	RN1ON
5B4ALX	IZ4AMS	HD086QRC	HC1QRC	RI1ANO	RN1ON

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
5B4AMX	LZ3SM	HD086QRC	HC1QRC	S50HQ	S54G
5R8SV	G3SWH	HF6WTG	SP6PKO	SK9HQ	SM6JSM
5R8UI	IZ8CCW	HG17BF	HA5AGP	SN0HQ	SP7DQR
5T2AI	NI5DX	HG17BT	HA5AGP	SN0L	SP9KRJ
8J3A	JA3UJR	HG17DA	HA5AGP	SNOWFF	SP5C
8Q7PW	G4PWO	HG17DV	HA5AGP	SN60BG	SP9PGB
8S0C	SM0MPV	HG17FINA	HA5AGP	SV5/SM8C	SM0CMH
9A0HQ	9АЗЈВ	HG17HA	HA5AGP	SV5/SV1QXU	SV1QXU
9G1SD	AB0GC	HG170W	HA5AGP	SY8APQ	PY2DY
9H4G	M00XO	HG17SY	HA5AGP	SZ2RCK	SV2BXZ
9M2CNC	G4ZFE	HG17VT	HA5AGP	TJ3PD	N200
9N1AA	N4AA	HG17WP	HA5AGP	TM007TF	F6KPH
9V1YC	W5UE	HG17WWW	HA5AGP	TM0HQ	F5CWU
9X2LS	DB2LS	KH0TG	JL1UTS	TM160BF	F4GFE
A25NPD	LZ1COM	KH6/W6AVY	JI1AVY	TM17WQL	F8BBL
A31MM	EA5GL	KP2/WA4PSO	N5PV	TX5EG	F6BCW
A41CK	A61BK	LU8EEM	LU7DR	TY2AC	IZ1BZV
A71HQ	A71A	LY0HQ	LY80	TY2BP	IK2IQD
A710K	EA5GL	LZ7HQ	LZ1BJ	TY2CD	N4GNR
A75GT	N4GNR	MC0SHL	M0URX	TZ4AM	WOSA
AH2EG	JE6HIB	MM/ON4GS	ON4GS	UE00S	RZ4AWB
AH2R	JH7QXJ	NP4A	W3HNK	UK8FF	W3HNK
AM625VQ	EA6VQ	OD5TX	W4JS	V21XN	KG4ZXN
AM725RCV	EA7RCV	OE0HQ	OE3KAB	V47JA	W5JON
AN8JAM	EA8HQ	OE8FIRE	OE8XEK	VP2EAF	W5SQK
AT1HQ	VU2PTT	OF100HQ	ОН2ВН	VP9HQ	KU9C
в9но	BA4EG	OF2IPA/p	OH4MDY	VR20CC	VR2XRW
вооно	BM2JCC	OF3077F	OH3JF	VR20HK	VR2HK
CN2XN	DK2WV	OH0JV	DL7RV	VY0ERC	M0OXO
CN3A	IK2OHG	OH0Z	WOMM	VY2PLH	VY2GF
CN8LI	EA7FTR	OL60SIENEL	OK2LET	WH0RU	JG7PSJ
CO3ET	CO3JK	OL7HQ	OK1MP	XR3HQ	CE3AA
COSLY	EA7ADH	OM685RADOLA	OM3CND	XW1IC	E21EIC
CR5HQ	CT1REP	ОРОНО	ON7LX	уво/м7внк	нѕ7внк
CR6D	CT1EHX	OP70BFS	ON2KFJ	YN2RP	NN3RP
CU8FN	HB9CRV	OZ100DVI	OZ1IVA	YO1000LEANY	YO6KNE
D2FJZ	CT1FJZ	OZ1HQ	OZ1ACB	YR0HQ	YO3KAA
DA0HQ	DL5AXX	OZ4SOP	OZ4CG	YT0HQ	YU1SRS
DU7N	W3HNK	PA17YLEC	PA1ENG	Z81D	OM3JW
DX0HQ	DX1PAR	РА6НО	PA3CAL	ZF1A	K6AM
E2HQ	E21EIC	PD17YLEC	PD3GVQ	ZF2GO	K6GO
E7HO	E71A	PJ2HQ	w3hnk	ZF2NA	NA6MB
EF4HQ	EA4URE	PJ4DX	M0URX	ZF2NH	N5NHJ
EH7DA	EA7URM		F4BHW	ZL4IR	W8WC
EIOHO	EI4BZ	R100PK	RV3YR	ZP5AA	ZP5MAL
EP4MMM	WA3FRP	R13MAKS	UA3DJ	ZP9MCE	EA5ZD

QSLs received direct or through managers: 3D2AG/p (OC-060), 3DA0FA, 3W9DQ, 3W9DZ, 3W9FU/p (AS-157), 4O6AH, 5A1AL, 5K0N, 5N7ATI/4 (AF-076), 5R8SV, 5U5R, 5V7P, 5Z4/OZ1AA (AF-040), 6W2SC, 7Q7BP, 8P9AL, 9H3XG, 9M4IOTA (AS-046), 9Y4SF, A25UK, A35JP/p (OC-123), A5A, AH0CO/KL7, AP2AM, C6ALY, C08LY, C08ZZ, CT3BH, DL1YAF/VK9, DU2/JA1PBV (OC-092), DU9/SP5APW (OC-235), E20HHK/p (AS-145, AS-125 and AS-126),E31A, E73S, EA9/DL7DF, EA9EU, EK7DX, EL2BG, FO/JI1JKW, FR4OO, GB13COL, H44MS (OC-047), HB0/GM4UYE, HD2RRC (SA-034), HD2RRC/4 (SA-033), HI1UD (NA-122), HL5IVL, HP3SS, HS0ZLM, IS0/OM8A, J5UAP, J70BH, J88PI (NA-025), JD1BMH, JW2US, JY9FC, LB1AH/p (EU-055), LX44FF, MD0CCE, MI0SAI, OF9X, OY/MM0ZBH, OY1CT, P29VXG (OC-008), PH17ANT, PJ6/OH1VR, RI1AND, RT9K/9 (AS-005), RW2F, S01WS, S21ZED, S21ZEE, SF7YT, T2AQ, T2AR, TA0/DL7UCX (AS-201), TF3ML, TL8TT, TN5E, TU7C, TZ4AM, UK9AA, V51WH, VK5CE/7 (OC-233), VP2ETE, VP5/K4QPL, VP8LP, VU4YC, YW6X (SA-090), ZF1EJ, ZV2CV.







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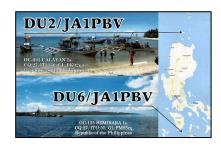
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