425MAGAZINE

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June 2020

The Italian Bulletin for Serious DXers (weekly issues #1518-1519-1520-1521)









NO HF DX? KEEP CALM AND ENJOY THE MAGIC BAND

COVID-19 RADIO COMMUNICATION EVENT

Articles and pictures for publication in the 425 Magazine should be sent to Nicola Baldresca, IZ3EBA iz3eba@iz3eba.it

DX INFORMATION

3A - Ennio, IW1RBI will be active as 3A/IW1RBI from Monaco on 6-19 July. He will operate SSB and FT8 on 30-6 metres. QSL via home call.

3X - If the borders open after COVID-19, the Radio Club de Provins (F6KOP, <u>https://www.f6kop.com/</u>) will be active from Kassa Island (AF-051), Guinea in January 2021. Plans are to operate CW, SSB, RTTY and FT8 on 160-10 metres with five stations. More information is expected in due course. [TNX F5NQL] **9A** - Look for 9A/S50X, 9A/S52P, 9A/S53Z, 9A/S58MU,



9A/S532, 9A/S58MU, 9A/DM7AA and 9A3SM to be active from the Palagruza Islands (EU-090) on 18-31 July. They plan to operate CW and SSB on 80-10 metres from the main island, as well as from a couple of smaller islands nearby. On 25-26 July they will use the special callsign 9A20A. The QSL manager for all callsigns

will be S58MU (direct or bureau); the logs will be uploaded to LoTW and eQSL.

A6 - A60CH is a special callsign for the Emirates Amateur Radio Society to join the national campaign "Committed to you, Homeland" in support of the governmental precautionary measures to help limit the spread of COVID-19 in the UAE. QSL via EA7FTR. EARS will have several stations active as follows:

A60CH/1	by A61M	QSL via A61BK
A60CH/2	by A61Q	QSL via EA7FTR
A60CH/3	by A61Fk	QSL via A61BK
A60CH/4	by A61Bł	C QSL via A61BK
A60CH/5	by A61DI	D QSL via A92AA
A60CH/6	by A61Q	Q QSL via A61BK
A60CH/7	by A61FJ	QSL via LZ1YE

CO - Special callsign CO200SMP will be in use on 8-30 June to celebrate the 200th anniversary of San Miguel del Padron, one of the fifteen municipalities that make up the city of Havana, Cuba. Look for activity on the HF bands CW, FT8 and SSB. QSL direct to CO2AME.



CT8 - Bruno CS8ABG, Paulo CU2CO and Marco CU7BC will be active as CQ8F from the Formigas Islands (EU-003), Azores on 29 June. They will operate CW (3544, 7024, 14044, 18084, 21044, 24894 and 28044 kHz) and SSB (3744, 7144, 14244, 18144, 21244, 24944 and 28444 kHz) approximately from 8 UTC to 19 UTC. QSL via LoTW and EA5GL.

DL - Special callsign DL0SOP will be active on 1-31 July



for the 62nd edition of the Sea Of Peace Award (see <u>http://www.dl0sop.darc.de</u> / for full details). QSL via Club Log's OQRS and eQSL; direct cards via DL4SVA. **DL** - DARC's local branch

D13 (Maerkisches Viertel)



permanently in early November. Along with Gatow and Tempelhof, it played a pivotal role during the Berlin Airlift (1948-1949), organized by the Western Allies to carry supplies to the people of West Berlin. QSL via the bureau, eQSL and LOTW.



EA - URE San Fernando (EA7URF) is participating in the official celebrations for the 500th anniversary of the first circumnavigation of the Earth [425DXN 1467]. The

will operate special

callsign DL73TXL from 1 July until 30 June 2021 to say goodbye

to Berlin-Tegel Airport

(IATA code TXL), the

main international air-

port of Berlin, which is

to

close

expected

third of ten special event stations representing a milestone of the voyage will be AM500ISJ, to be active on 20-28 June to memorialize Ferdinand Magellan's overwintering at Puerto San Julian (Argentine Patagonia). QSL via EA7URF (bureau or direct), LoTW and eQSL.

EA - Once again EF4HQ will represent URE (Union de Radioaficionados Espanoles) during the IARU HF World Championship (11-12 July). Information about the Sprint URE HQ 2020 award programme, including certificates and special prizes, can be found on https://concursos.ure.es/en/iaru-hf-world-championship/QSL via EA4URE.

EAG - Andy, DK5ON will be active again as EA6/DK5ON from Mallorca, Balearic Islands (EU-004) on 1-11 July. He will operate SSB, CW, RTTY and FT8/FT4 on 40-6 metres. QSL via LoTW, Club Log's OQRS, or via home call (direct or bureau). [TNX NG3K]



G - MZX was the callsign allocated to Marconi's radio factory in New Street in Chelmsford, where the first live public entertainment broadcast (a song recital by the renowned operatic soprano, Dame Nellie Melba) took place on 15 June 1920. Celebrating the 100th anniversary of that milestone, members of the Chelms-

ford Amateur Radio Society (G0MWT) will be active as GB100MZX on 13-20 June. QSL via operator's instructions.

G - Operated by GOFHT, GOFKF, G3PLE, MOAFJ and MOGEB between 19 and 28 June, special callsign GB125NT will celebrate the 125th anniversary of the National Trust (the organisation for environmental and heritage conservation in England, Wales and Northern Ireland). Operation will be on 80-6m and 2m using CW, SSB, FM and FT8/FT4. QSL via the bureau and eQSL.



G - Marking the 100th anniversary of the formation of the Royal Corps of Signals, special callsign GB100RS will be operated by members of the Royal Signals ARS from England on 28 June-8 August, Northern Ireland on 9 August-5 September, Wales on 6 September-3 October, and Scotland on 4-17 October. Additionally, GB100RCS will be active from the HQ station at Blandford Camp, Dorset as soon as permission to reopen it is received. See <u>https://rsars.org.uk/</u> for more information.

G - GB13COL is the special callsign for the Durham District and Amateur Radio Society to participate in the "13 Colonies Special Event" (from 13 UTC on 1 July until 4 UTC on 8 July) as a "bonus station". QSL via eQSL, or direct to G0VLF.

G - Larry, G4HLN will be active as GB100GKU on 1-28 July to commemorate the 100th anniversary of the long-



anniversary of the longrange maritime radio service in the United Kingdom. He will operate mainly CW on the HF bands. QSL via the bureau. GKU was the callsign of the first long-range maritime radio station in the UK.

opened in 1920 from a site at Devizes, Wiltshire. It operated on long-wave frequencies and mainly worked the transatlantic liners.

GW - Also celebrating the centenary of Nellie Melba's recital will be GB0MZX from Wales, operated by members of the Dragon Amateur Radio Club (GW4TTA) on 12-21 June. QSL via operator's instructions. Certificates will be available, details will be published on https://www.grz.com/db/GB0MZX.



HH - Postponed "due to the COVID-19 pandemic and the current world airlines' uncertainty", the 4V5H DXpedition to Haiti [425DXN 1503] is now expected to take place in late February 2021. Paul G4PVM, Col MM0NDX, Jonathan MM00KG and Emil, DL8JJ plan to operate also from IOTA group NA-149. QSL via

and Lee, 6K2CEW/4

will be active from

Pogil Island (AS-085)

on 9-11 June. They will

operate CW, SSB, FT8

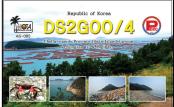
modes on 80-6 metres.

QSL via home calls.

digital

other

EB7DX. More information will be available "one or two weeks before they go". [TNX DX World] HL - Han, DS2GOO/4



[TNX HL1VAU]

I - Members of the Italian Naval Old Rhythmers Club (<u>www.inorc.it</u>) will be active as II0ICEH from 18 July to 1 August. They will operate only CW. All QSOs will be confirmed automatically via the bureau. A certificate will be available; see <u>https://www.qrz.com/db/II0ICEH</u> for in-

and



[TNX IN3MDR]

JA - Harry, JG7PSJ plans to be active again as JG7PSJ/7 from Oshima (AS-206) from around 20 UTC on 12 June until around 6 UTC on the 14th. He will operate CW, SSB and RTTY on 40-10 metres. QSL via home call and LoTW; <u>http://jg7psj.starfree.jp/logsearch/jg7psj</u> 7.php for the logsearch.

JA - The following HQ stations representing JARL will be

active from various regions of Japan for the IARU HF World Championship:

Band	Mode	Call	Location
160m	CW	8N1HQ	Minato, Tokyo
80m	CW	8N1HQ	Hachioji, Tokyo
80m	SSB	8N8HQ	Sapporo, Hokkaido
40m	SSB	8N2HQ	Higashiura, Aichi
20m	SSB	8N1HQ	Hachioji, Tokyo
15m	CW	8N6HQ	Minamiaso, Kumamoto
15m	SSB	8N1HQ	Hachioji, Tokyo
10m	CW	8N1HQ	Haga, Tochigi
	Ds will t	ne confirme	ed automatically via the 14

All QSOs will be confirmed automatically via the JARL QSL bureau.

JW - Peter, LA7QIA will be active again as JW7QIA from Isfjord Radio (grid square JQ68), on the west side of Spitsbergen (EU-026), Svalbard starting on 27 June "for at least 7 days". He will be QRV on 6m and 4m. "I will most likely be QRV from JQ78 (Longyearbyen) before and after my trip to JQ68", he adds. QSL via home call.

JX - Ken LA7GIA, Mats RM2D, Dima RA9USU and Dominik R4BE (DL5EBE) plan to be active as JX0X from Jan Mayen (EU-022) for two weeks in late September 2021. This will be an all band, all mode DXpedition, with a focus on 160-30 metres CW and digital modes. More information is expected in due course.



KH8S - The W8S DXpedition to Swains Island has been postponed once again [425DXN 1504] because of the restrictions imposed by the Department of Public Health of American Samoa as a result of the coronavirus outbreak. "Due to the COVID-19 pandemic it is still impossible to travel to Swains Island", the team

reported on 16 June. "This means that we have to postpone our DXpedition until spring 2021 at the earliest". Planning will be resumed as soon as the restrictions such as the 14-day quarantine - are lifted. "All equipment already purchased is waiting for us in Pago Pago. We are very disappointed with this postponement, but if we look at it from a positive angle, propagation will be better next year! We continue our DXpedition project and keep you informed via our mailing list, website (https://swains2020.lldxt.eu/) and the social media channels such as Facebook and Twitter".



KL - The the Russian Robinson Club's IOTA DXpedition to Alaska has been rescheduled for June 2021. Plans were for KL7RRC/p to be active from Kiska Island (NA-070) and

KL7RRC to be active from Adak Island (NA-070) and tember [425DXN 1515]. Bookmark <u>https://www.na-234.com/</u> for updates.

OJO - Weather permitting, Henri, OH3JR, will land on Market Reef (EU-053) on 5 June and be active as OJ0A during the COVID-19 Radio communition Event (6-7 June) [425DXN 1517]. He expects to remain there for one week and be QRV as OJ0JR after the COVID-19 event. QSLs via OH3JR. [TNX OH2BH]

OZ - Michael, OZ1KZX will be active as 5P2LND from Langeland Island (EU172) on 13-20 June. QSL via LoTW, eQSL, or via home call; logsearch on Club Log.

OZ - Mike, DG5LAC will be active as OZ/DG5LAC from Vendsyssel-Thy (EU171) on 20-27 June. He operates SSB, FT8 and/or FT4. QSL via Club Log's OQRS, or via DG5LAC.

OZ - Carsten, OZ4CG from Bornholm Island (EU-030) will be active again as OZ4SOP for the Sea Of Peace Award on 1-31 July. He operates CW only. QSL via Club Log's OQRS, LoTW and eQSL.



UA - R20RUS and RU20RU are two special callsigns for the Miller DX Club (https://mdxc.ru/) to celebrate Russia Day on 8-14 June. QSL via Club Log's OQRS. Russia Day, the national

holiday of the Russian Federation, has celebrated annually on 12 June since 1992.



UA9 - Igor, UA9KDF and the RT9K team plan to be active as RIOQ from Bol'shoy Begichev Island (AS-152) sometime between 1 February and 30 April 2021. More information is expected in due course.

VK - Special callsign VI110WIA celebrates the 110th anniversary of the Wireless Institute of Australia. Commencing on 1 June and ceasing on 31 December, it is available for use by WIA affiliated clubs and all WIA members. QSL via LoTW and eQSL.

VK - The Wireless Institute of Australia has joined the "Stay Home" campaign and be active as VK20HOME between 1 June and 31 December. The special callsign is available for use by WIA affiliated clubs and all WIA members. QSL via LoTW and eQSL.



VK - The VK5KI activity from Kangaroo Island (OC-139) [425DXN 1508] has been rescheduled and scaled down. It will no longer coincide with the IOTA Contest, but will be held on 13-18 July as a holiday style operation. Grant, VK5GR and Andrew, VK5AKH

will be ORV with one station on 80-10 metres. OSL via MOOXO's OQRS. More information can be found on https://vk5gr-iota.net/ [TNX VK5GR]

VP8 - Usually activated from the Historic Dockyard Museum in Stanley, Falkland Islands (SA-002), this year, owing to the COVID-19 pandemic, VP8HDM will be used from "alternative locations" (VP8HDM/A) on 20-21 June during the first of two International Museums Weekends (see http://www.radio-amateur-events.org/IMW/ for information). OSL direct to VP8LP.

VU - Other special COVID-19 stations from India include: AT2HWC ("Health Warriors against Coronavirus") operated by VU3ZHA until 14 July; AT2SAH ("Stay At Home") operated by VU3USI until 19 August; AT2SHW ("Salute



to Health Warriors") operated by VU2HW until 30 June; AT9FC ("Fighting Covid") operated by VU2AK until 14 July; AU2CVD operated by VU3CGT until 7 August; AU2FC ("Fighting Covid") operated by VU2WSX until 9 September. An updated list of COVID-19 special

callsigns is maintained by VU2JOS at https://qsl.net/vu2jos/covid.pdf. [TNX The Daily DX] W - Oleh, KD7WPJ, will be active again from Santa Rosa Island (NA-144) on 24-26 June. He will operate CW and SSB on 30-17 metres. QSL via home call. [TNX KD7WPJ]



W - The following stations will be active during the 12th annual "13 Colonies Special Event", which will be held from 13 UTC on 1 July until 4 UTC on 8 July: K2A (New York), K2B (Virginia), K2C

(Rhode Island), K2D (Connecticut), K2E (Delaware), K2F (Maryland), K2G (Georgia), K2H (Massachusetts), K2I (New Jersey), K2J (North Carolina), K2K (New Hamp-shire), K2L (South Carolina), and K2M (Pennsylvania), plus "bonus station" WM3PEN from Philadelphia (the city where the US independence was declared). Information about the award programme can be found on http://www.13colonies.us/.



YJ - Celebrating the 40th anniversary of the establishment of the independent Republic of Vanuatu, special event callsign YJ40IND will be active on 1-30 July. The operators will be Rod YJ8RN (FT8), Estelle YJ8ED (SSB)

and Colin YJ8CW (CW). They will be QRV in their spare time, mostly around 6-11 UTC, with more activity during the weekends. QSL direct to NZ4DX.









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!

3YOI • The latest information about the planned DXpedition to Bouvet can be found on the Rebel DX Group's website: https://rebeldxgroup.com/.

425 DX NEWS MAGAZINE • The May 2020 issue is now available for download at <u>http://www.425dxn.org/index.php</u>. [TNX IZ3EBA]



COVID-19 COMMUNICATION EVENT • The top 30 multimode scores, the top five single-mode scores on each mode, and the top three scores from each continent will receive an online certificate and will participate in a free drawing for a week-long trip, either to Finland or to Brazil, to take place in 2021. Additionally, "stayhome" stations that will log at least 1000 QSOs will participate in a drawing for a Yaesu FT-891 transceiver. Finally, the 63 sub-category winners as well as the operators of the registered "stayhome" stations that contact a minimum of 500 stations during the event, will have a chance of winning, through a lottery, the Master Grand Prize: a Yaesu FTdx101D transceiver. The COVID-19 Radio Communication Event [425DXN 1517] will be held on 6-7 June; complete information can be found as follows:

Ruleshttp://ko8sca.com/rules.pdfMultipliershttp://ko8sca.com/multipliers.pdfAwardshttp://ko8sca.com/awards.pdfPrizeshttp://ko8sca.com/prizes.pdf

CQ DX MARATHON • The CQ DX Marathon is a year-long DX hunt, with participants competing to see who can work the greatest number of countries ("entities") and CQ zones during the calendar year. Complete results of the 2019 edition are on http://www.dxmarathon.com/Results/2019/Results2019.htm.



FT8DMC ANNIVERSARY • Several special event callsigns are expected to be activated between 1 and 31 July to celebrate the 3rd anniversary of the FT8 Digital Mode Club: 9K8FTDMC (Kuwait), A60FTDMC (United Arab Emirates), A91FTDMC (Bahrain), CQ7FTDM (Portugal), DQ8FTDMC (Germany), ES9FTDM (Estonia), HZ8FTDMC (Saudi Arabia), II8FTDM (Italy), LR8FTDMC (Argentina), LX8FTDM (Luxembourg), OD5FTDMC (Lebanon), OE20FTDMC (Austria), RO3FTDM (Russia), SU8FTDMC (Egypt), TK8FTDM (Corsica), TM8FTDM (France), TO8FTDM (Guadeloupe), YP8FTDMC and YQ6FTDMC (Romania), ZL6FTDMC (New Zealand), ZW8FTDMC (Brazil). See

https://www.ft8dmc.eu for information about the FTDMC Anniversary Award.



HAM RADIONLINE • The 45th Ham Radio Friedrichshafen has been cancelled owing to the COVID-19 crisis, and has been replaced by an online event packed with presentations (<u>https://www.hamradio-friedrichshafen.de/news/2020/ham-radionline/</u>). The DX Forum, hosted by Enrico Stumpf-Siering (DL2VFR) will take place on 27 June from 17 to 19 UTC on the Deutscher Amateur-Radio Club's YouTube channel <u>https://www.youtube.com/user/DARCHAMRADIO</u>.

ILLW 2020 • Normally held on the third full weekend in August, the 23rd International Lighthouse Lightship Weekend (<u>https://illw.net/</u>) has been moved to 22-23 August. The change is out of respect for those commemorating the 75th anniversary of Victory in the Pacific (VP) day on 15 August.

IOTA CONTEST 2020: REMINDER • In line with "Stay at Home" guidance, to minimise the impact of COVID-19, the IOTA Contest 2020 will be exclusively for single operators using their home stations: only "Single Operator Fixed Island" stations, and "Single Operator Fixed World" stations will be eligible to enter. The RSGB will not be awarding trophies this year, but downloadable certificates will be available to winners. The IOTA Contest will be held from 12 UTC on 25 July until 11:59 UTC on 26 July. Complete rules can be found on https://www.rsgbcc.org/hf/rules/2020/riota.shtml.

KL7/KC1KUG • Brayden, KC1KUG has had to cancel his 2-27 June operation [425DXN 1516] from IOTA group NA-158. [TNX NG3K]

QSL INFORMATION • Charles, M0OXO reports that he started posting the 9J2A cards on 8 June, and that a "full LoTW upload will take place on 18 June".

John, K4BAI has taken over QSLing responsibilities for PJ4G, PJ4NG and PJ4/K2NG, previously managed by the late Howard Messing, WA2NHA (SK on 31 March). At the moment he has all the logs for PJ4G and PJ4NG, and most of the logs for PJ4/K2NG. QSL direct or via the bureau, including email requests to k4bai[@]att.net.

QSO TODAY VIRTUAL HAM EXPO • Despite the current COVID-19 situation and the cancellation of all amateur conventions and hamfests, radio amateurs are more active than ever and are seeking new ways to engage with our world wide community. To meet this need, "QSO Today" (the weekly podcast hosted by Eric Guth, 4Z1UG/WA6IGR, <u>https://www.qsotoday.com/</u>) is organizing the first Virtual Ham Expo, scheduled for 8-9 August. It will be held on a live virtual reality platform that simulates a full convention experience with an exhibit hall and exhibit booths staffed by live attendants, speaker auditorium, lobby, and lounges. Attendees will learn from 50+ internationally recognized ham radio confirmed speakers, engage with fellow hams, and see the latest equipment from a wide array of exhibi-



tors. The QSO Today Virtual Ham Expo will run for 48 hours as a live event, then will be available as an on-demand event for another 30 days. Admission is free, and anyone can attend - see <u>https://www.qsotodayhamexpo.com/</u> for registration and other information.



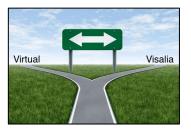
STAY AT HOME • Further special callsign that have recently joined the "Stay Home" campaign include: **A43STAYHOME** from Oman; **N2I/STAYHOME** from the United States, operated by the South Jersey DX Association (N2CW) on 6-7 June; **TC7STAY** from Turkey (QSL via LoTW only); **VC3STYSAFE** from Canada (QSL via VE3ES) and **W8I/STAYSAFE** from the United States, operated by the Lost Mountain Operators Club between 5 and 8 June. The operators are distributed in the states of West Virginia, Virginia and Maryland, and the QSLs will reflect the actual QTH of the

operator worked. QSL via LoTW and eQSL; paper cards via the bureau (DX stations) or direct to Lost Mountain Operators Club, 9700 Darlene Ln, Great Falls VA 22066, USA.

SUMMER CHALLENGE • The Summer Challenge 2020 is a fun DX event organized by the EI DX Group. It started on 1 June, and will run through 30 August. The goal is to work as many DXCC Entities, CQ Zones, Irish counties (EI and GI) and members of the EIDXG as possible; each of these counts once regardless of band and mode. There will be plaques and "bonus prizes" for the top scorers. Complete information, including a downloadable check-sheet, can be found on http://eidxg.com/sc2020/. [TNX EI9FBB]



VISALIA 2021 • This year's International DX Convention (IDXC) had to be cancelled owing to health and safety issues aris-



ing from the coronavirus pandemic. Next year it will become the International DX & Contesting Convention (IDXCC), as the new name "more accurately reflects what the convention has actually become over the years: a gathering of both avid DXers and contesters from around the world". More importantly, "after consultation with a few medical experts, epidemiologists epidemiologists and long-time attendees", the organizers have concluded that for 2021 "the right choice - and the safest choice - is to have a Virtual Convention instead of an in-person meeting". IDXCC 2021 will be held on 16-18 April and 23-25 April, and each weekend will be a unique 3-day event, not duplicates. Online registration will be opened early next year. Bookmark <u>https://www.dxconvention.com/</u> for more announcements in the coming weeks.

WSJT-X 2.2.2 • On 2 June Joe, K1JT and the WSJT Development Group announced the general availability (GA) release of WSJT-X Version 2.2.0, which provides a number of new features and capabilities, as well as minor enhancements and bug

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fixes. The latest version (WSJT-X 2.2.2) is a bug-fix release, mainly to incorporate the new RAC section PE (Prince Edward Island) into the FT8/FT4/MSK144 Contest Mode messages for ARRL Field Day. Stations intending to operate in Field Day (FD) are urged to upgrade to this release, otherwise "you cannot set your section to PE, and of equal importance you cannot decode contest messages from stations who are operating from PE without this upgrade".

If you want to make sure to have the latest list of default working frequencies, go to File -> Settings -> Frequencies, right-click in the Working Frequencies list, and select Reset. See the Release Notes and the updated User Guide on the website below. Upgrading

from earlier versions of WSJT-X should be be seamless. There is no need to uninstall a previous version or move any files. Links to installation packages for Windows, Linux, and Macintosh are available on http://physics.princeton.edu/pulsar/k1jt/wsjtx.html.



YASME EXCELLENCE AWARD & SUPPORTING GRANTS • In 2008 The Yasme Foundation (<u>http://www.yasme.org/</u>) established the Yasme Excellence Award, to be presented to individuals and groups who, through their own service, creativity, effort and dedication, have made a significant contribution to amateur radio. The contribution may be in recognition of technical, operating or organizational achievement, as all three are necessary for amateur radio to grow and prosper. The Yasme Excellence Award is in the form of a cash grant and an individually-engraved crystal globe. The latest recipient,

announced on 1 June, is Joe Eisenberg, KONEB, "for his contributions to amateur radio through his kit-building seminars, as seen at the Dayton Hamvention and other ham gatherings. He is also editor of the Kit-Building column for CQ magazine. Joe exemplifies the 'give back' and 'self-teaching' spirit of ham radio, especially in training youngsters".

The Board of Directors of the Yasme Foundation has also made a supporting grant to establish Reverse Beacon Network (RBN) nodes in Algeria, Tunisia and Libya. The project will be carried out by youth in the ARA (Amateurs Radio Algeriens) and ARAT (Association des Radio Amateurs Tunisiens) radio clubs. The build out of these nodes will increase RBN presence in Africa for both the amateur and scientific communities. The Reverse Beacon Network is a network of global Software Defined Radio (SDR) receivers, monitoring amateur radio bands and reporting CW, RTTY, and FT8 signals to a central database at http://www.reversebeacon.net/.

Other supporting grants were made to the Foundation for Amateur Radio (<u>https://www.farweb.org/</u>) and ARRL scholarship programmes for 2020, as well as to the Open Research Institute (<u>https://openresearch.institute/</u>) to enable completion of ORI's Phase 4 Ground Project (an open source satellite ground station for the amateur radio satellite service). [TNX K4ZW]

QSL ROUTES

From 425 DX News # 1518

From 425 DX News # 1520

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3E3E	AC2OV	FK8HA	K3IRV	0К70	OK1DOL
3V8SS	LX1NO	FM5DN	KU9C	OL3Z	OK1HMP
4D3X	W3HNK	FM5WD	W3HNK	OL725PLZ	OK1DRQ
4E1A	9V1KG	FY4VA	DL7BC	OM7M	OM3PA
4K6MAR	DC9RI	GB0ELR	MOLMN	P33W	UA3DX
4L1R	W3HNK	GS2MP	N3SL	рзаа	RW3RN
4L2M	EA7FTR	HC1HC	NE8Z	PJ2SM	ЕСБАНА
4150	N3SL	HC2AO	RC5A	PJ4/KU8E	K4BAI
4L6DL	LZ1OT	HF30150	SQ40	PJ4/WW4LL	K4BAI
4L6QL	RW6HS	HG120BAY	HA5GY	PQ5FB	PY5FB
4x2M	4X4DZ	HG3IPA	НАЗЈВ	PS2T	K3IRV
4X6FR	4X60M	HG3R	HA3NU	PX2A	PY2VM
5B4AMM	UT5UDX	HG7T	на7тм	PY2ZEA	OH2MM
5B60AJC	UA3DX	HH2/N3BNA	KA2AEV	R100RK	R1NU
5Q6EE	OZ2I	HK3JCL	DK8LRF	R100Y	RW4YD
5R8AL	G3SWH	HP2DFA	EC6DX	S79VU	EA5GL
5R8UI	IZ8CCW	IB9A	IZ2WFL	SC7DX	SM7GIB
5T5PA	PA5X	ІВ9Т	ІТ9ТОН	SI9AM	SM3FJF
5W1SA	JA1DXA	IF9A	IT9ATF	SN25EBM	SQ5EBM
5Z4/G3AB	MOURX	II4REP	IQ4FE	SN3A	SP3GEM
8P1W	KU9C	J68HZ	х К9HZ	SN7Q	SP7GIQ
8P2K	KU9C	JY5HX	E73Y	SO4M	SP4MPG
8P5A	HA1AG	JY5MM	IK2DUW	SP8R	SP8PCF
9J2B0	G3TEV	KC4USV	K7MT	SUIIE	IK2DUW
A61CK	IZ8CLM	KH6LC	WA6WPG	TG9ADV	EC6DX
A61EK	IZ8CLM	кн7м	IOMWI	TI5/N3KS	W4FS
A61FJ	LZ1YE	кн7м	KH6ZM W/VE	TI7W	W4FS
A61HA	A61BK	LN8W	LAGYEA	TM50PSG	F8GGZ
A61QQ	A61BK	LT5V	EC6DX	TM80DYN	F6KMB
		LT7D	EA5GL	TT8FC	EA3GWK
AT2GOK	VUZET				WOSA
AT2GOK AU2STH	VU2FI VU2JAU	LX20I	LX2A	TZ4AM	
AU2STH	VU2JAU	LX20I LZ24M	LX2A LZ1KDP	TZ4AM UK80K	
AU2STH BG4OP	VU2JAU BI4IIZ	LZ24M	LZ1KDP	UK80K	EA7FTR
AU2STH BG4OP BI4WXD	VU2JAU BI4IIZ BI4SCC	LZ24M LZ4A	LZ1KDP LZ1YQ	UK8OK UK8ZC	EA7FTR RW6HS
AU2STH BG4OP BI4WXD BY4DX	VU2JAU BI4IIZ BI4SCC BD4HF	LZ24M LZ4A LZ5R	LZ1KDP LZ1YQ LZ1YQ	UK80K UK8ZC UN7AB	EA7FTR RW6HS DL8KAC
AU2STH BG4OP BI4WXD BY4DX BY5EA	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF	LZ24M LZ4A LZ5R LZ734PA	LZ1KDP LZ1YQ LZ1YQ LZ1KCP	UK8OK UK8ZC UN7AB UN9L	EA7FTR RW6HS DL8KAC LZ1YE
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN	LZ24M LZ4A LZ5R LZ734PA M2L	LZ1KDP LZ1YQ LZ1YQ LZ1KCP M0OXO	UK8OK UK8ZC UN7AB UN9L UP75A	EA7FTR RW6HS DL8KAC LZ1YE RW6HS
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB	LZ24M LZ4A LZ5R LZ734PA M2L M6O	LZ1KDP LZ1YQ LZ1YQ LZ1KCP M0OXO G3WGN	UK8OK UK8ZC UN7AB UN9L UP75A UP75B	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K	LZ1KDP LZ1YQ LZ1YQ LZ1KCP MOOXO G3WGN GU8ITE	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB	LZ1KDP LZ1YQ LZ1YQ LZ1KCP MOOXO G3WGN GU8ITE G3SVK	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75E	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3DZ	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL	LZ1KDP LZ1YQ LZ1YQ LZ1KCP MOOXO G3WGN GU8ITE G3SVK EA7HBC	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75C	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3EJ VE3DZ VE3AT	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4SS	LZ1KDP LZ1YQ LZ1YQ LZ1KCP MOOXO G3WGN GU8ITE G3SVK EA7HBC KB6J	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75C UP75P	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3DZ VE3DZ VE3AT EA7FTR	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4SS OD5KU	LZ1KDP LZ1YQ LZ1YQ LZ1KCP M0OXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75C UP75P UP75POBEDA	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG CO6RD	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3DZ VE3DZ VE3AT EA7FTR EA7FTR	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4SS OD5KU OD5KU	LZ1KDP LZ1YQ LZ1YQ LZ1KCP MOOXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX W4JS	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75C UP75P UP75P UP75POBEDA V31MA	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG CO6RD CO7YMC	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3DZ VE3DZ VE3AT EA7FTR EA5GL IK2DUW	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4SS OD5KU OD5TX OD5UI	LZ1KDP LZ1YQ LZ1YQ LZ1KCP MOOXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX W4JS IZ8CLM	UK80K UK82C UN7AB UN9L UP75A UP75B UP75D UP75D UP75C UP75O UP75P UP75P VP75PAEDA V31MA V73NS	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG CO6RD CO7YMC CR50	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3DZ VE3DZ VE3DZ VE3AT EA7FTR EA5GL IK2DUW CT7AJL	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4SS OD5KU OD5TX OD5UI OE25BKC	LZ1KDP LZ1YQ LZ1YQ LZ1KCP MOOXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX W4JS IZ8CLM OE3BKC	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75C UP75O UP75P UP75POBEDA V31MA V73NS VC7X	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS VE7JH
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG CO6RD CO7YMC CR50 CX2TQ	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3DZ VE3DZ VE3DZ VE3AT EA7FTR EA5GL IK2DUW CT7AJL IK2DUW	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4SS OD5KU OD5TX OD5TX OD5UI OE25BKC OE25DMT	LZ1KDP LZ1YQ LZ1YQ LZ1KCP MOOXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX W4JS IZ8CLM OE3BKC OE7DMT	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75C UP75O UP75P UP75POBEDA V31MA V73NS VC7X VE2SPEED	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS W00XO W3HNK VE7JH VE2JCW
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG CO6RD CO7YMC CR5O CX2TQ CX6DZ	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3DZ VE3DZ VE3DZ VE3AT EA7FTR EA5GL IK2DUW CT7AJL IK2DUW EA5GL	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4SS OD5KU OD5TX OD5TX OD5UI OE25BKC OE25DMT OE25RBO	LZ1KDP LZ1YQ LZ1YQ LZ1KCP M0OXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX W4JS IZ8CLM OE3BKC OE7DMT OE5RBO	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75C UP75P UP75P UP75POBEDA V31MA V73NS VC7X VE2SPEED VK9NK	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS W0OXO W3HNK VE7JH VE2JCW SP9FIH
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG CO6RD CO7YMC CR5O CX2TQ CX2TQ CX6DZ DQ750KL	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3DZ VE3DZ VE3DZ VE3AT EA7FTR EA5GL IK2DUW CT7AJL IK2DUW EA5GL JL5KVV	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4SS OD5KU OD5TX OD5TX OD5UI OE25BKC OE25DMT OE25RBO OE25TWA	LZ1KDP LZ1YQ LZ1YQ LZ1KCP M0OXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX W4JS IZ8CLM OE3BKC OE7DMT OE5RBO OE3TWA	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75P UP75P UP75P UP75POBEDA V31MA V73NS VC7X VE2SPEED VK9NK VY2ZM	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS M00X0 W3HNK VE7JH VE2JCW SP9FIH EA7HBC
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG CO6RD CO7YMC CR50 CX2TQ CX6DZ DQ750KL DU1IST	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3EJ VE3DZ VE3AT EA7FTR EA5GL IK2DUW CT7AJL IK2DUW EA5GL DL5KVV JA1HGY	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4GL OA4SS OD5KU OD5TX OD5TX OD5UI OE25BKC OE25DMT OE25RBO OE25TWA OE25TWA	LZ1KDP LZ1YQ LZ1YQ LZ1YQ LZ1KCP M0OXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX W4JS IZ8CLM OE3BKC OE7DMT OE5RBO OE3TWA OE6WIG	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75P UP75P UP75POBEDA V31MA V73NS VC7X VE2SPEED VK9NK VY2ZM WP2Z	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS SP9FIH EA7HBC KU9C
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG CO6RD CO7YMC CR5O CX2TQ CX6DZ DQ750KL DU1IST E2A	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3DZ VE3DZ VE3DZ VE3AT EA7FTR EA5GL IK2DUW CT7AJL IK2DUW EA5GL DL5KVV JA1HGY E21	LZ24M LZ4A LZ5R LZ734PA M2L M60 MU2K MX0SNB OA4GL OA4SS OD5KU OD5TX OD5UI OE25BKC OE25DMT OE25RBO OE25TWA OE25XFG OE25XFG	LZ1KDP LZ1YQ LZ1YQ LZ1YQ LZ1KCP MOOXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX W4JS IZ8CLM OE3BKC OE7DMT OE5RBO OE3TWA OE6WIG OE6WIG	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75P UP75P UP75POBEDA V31MA V73NS VC7X VE2SPEED VK9NK VY2ZM WP2Z YJ8RN	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS MOOXO W3HNK VE7JH VE2JCW SP9FIH EA7HBC KU9C NZ4DX
AU2STH BG4OP BI4WXD BY4DX BY5EA C4W CE3CT CF7RR CG3EJ CG3T CJ3A CN8SG CO6RD CO7YMC CR50 CX2TQ CX6DZ DQ750KL DU1IST	VU2JAU BI4IIZ BI4SCC BD4HF BD4HF 5B4WN EA5KB VA7RR VE3EJ VE3EJ VE3DZ VE3AT EA7FTR EA5GL IK2DUW CT7AJL IK2DUW EA5GL DL5KVV JA1HGY	LZ24M LZ4A LZ5R LZ734PA M2L M6O MU2K MX0SNB OA4GL OA4GL OA4SS OD5KU OD5TX OD5TX OD5UI OE25BKC OE25DMT OE25RBO OE25TWA OE25TWA	LZ1KDP LZ1YQ LZ1YQ LZ1YQ LZ1KCP M0OXO G3WGN GU8ITE G3SVK EA7HBC KB6J EB7DX W4JS IZ8CLM OE3BKC OE7DMT OE5RBO OE3TWA OE6WIG	UK80K UK8ZC UN7AB UN9L UP75A UP75B UP75D UP75D UP75P UP75P UP75POBEDA V31MA V73NS VC7X VE2SPEED VK9NK VY2ZM WP2Z	EA7FTR RW6HS DL8KAC LZ1YE RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS RW6HS SP9FIH EA7HBC KU9C

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
EE5X	EA5KO	OE25XKJ	OE7XKJ	YP7WFF	Y07CKQ
EF8R	EB7DX	OE25YSC	OE3YSC	ZM1A	zl3CW
EH1MDC	EA1UVR	OE2S	OE2GEN	ZM1M	ZL1BBW
EH1OLA	EA1UVR	OE3K	OE1DIA	ZP6TT	IK2DUW
EIOW	EI9GTB	OG1D	OH1JD	ZP9MCE	EA5ZD
EI20C	EI3KD	OG2P	OH2PM	ZR2A/4	DM5EE
EO50LW	UT7LW	OHOT	OH2GEK	ZV2K	PY2SHF
EP6DSP	WA3FRP	OH8X	OH6KN	ZZ60CRASMO	PP5AA [b]
F6KOP	F5GSJ	OK5Z	OK2ZI	ZZ60CRASMO	PP5DZ [d]

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
4J0STAYHOME	DC9RI	HAOSTAY	HAODX	OT20LIFE	ON5AV
4M8E	YV8ER	HH2JR	W3HNK	OT20STAYHOM	ON7LU
4U2STAYHOME	UA3DX	нкзс	MOURX	OT4HOPE	ON6SI
4U9STAYHOME	9A2AA	HK4CZE	EA7FTR	OT6STAYSAFE	ON5YL
4X2BESAFE	4Z1TL	HK4L	EA5GL	OT75VED	ON4CRD
5P2LND	OZ1KZX	HK7AAG	EA5GL	OT7STAYSAFE	ON 6MS
6Y5FS	G3RFS	HP3SS	AC2OV	OY1OF	MOURX
6Y6STAYHOME	EA5GL	HZ1SK	IZ8CLM	PC19STAYSAF	Е РА7НРН
7S2W	SM2EKM	II2CC	IZ4SUC	PE75OUW	PE1OUW
9M4STAYHOME	9W2PD	LZ1958GU	LZ1GU	R100IK	RZ5D
A41RR	A61BK	LZ55HW	LZ1HW	R20RUS	RQ7L
A60CH/2	EA7FTR	OD5ET	EB7DX	RU20RU	RQ7L
A60CH/3	A61BK	OD5QB	YO3FRI	SN0MD	SP1PNW
A60CH/5	A92AA	OE25CQB	OE3CQB	SN95IARU	SP9YGD
A91PSD	A92AA	OE25LHP	OE1LHP	TC3STAYHOME	тазх
AP2TN	DJ9ZB	OE25XWI	OE7XWI	TF1A	EB7DX
AT2SH	MOOXO	OHOSTAYHOME	OH2BAD	TG8ACG	N6TBX
AT2SHI	VU2UUU	OHOZ	WOMM	TG9ADM	EA5GL
AT2TNX	VU2KWJ	OH1STAYHOME	OH2BAD	TM12M	F5FAB
AT9SS	VU2NSL	OH2STAYHOME	OH2BAD	TM18APL	F4GPB
CE2SV	N7RO	OH3STAYHOME	OH2BAD	TM5ISY	F1EOY
CG9NC	VE9NC	OH4STAYHOME	OH2BAD	TM80CDG	F4KKE
CM2XN	EB7DX	OH5STAYHOME	OH2BAD	UK8ICU	RW6HS
CO5WE	RW6HS	OH6STAYHOME	OH2BAD	UN 3M	MOOXO
CT7ANG	MOOXO	OH7STAYHOME	OH2BAD	UN5J	W3HNK
CX9AU	EA5GL	OH8STAYHOME	OH2BAD	UN7AM	rn3rq
D2EB	IZ3ETU	OH9STAYHOME	OH2BAD	UN7G	MOOXO
D2XX	CT1CRS	OJ0A	OH3JR	UN7GN	RW6HS
DF70DARC	DK50N	OJ0JR	OH3JR	UN9GD	DL8KAC
DL250BEETH	DJ6SI	OL13FORT	OK2NO	V31AE	EB7DX
DP70DARC	DK50N	ON4HEROES	ON5UR	VE2CSI	MOURX
DQ11WCA	DF6EX	ON6JUN	ON5SD	W2I/STAYHOM	E KO8SCA
DU6/PE1NSQ	EA5GL	007STAYHOME	ON7SS	WP2B	KZOJ
E2STAYHOME	E21EIC	OP2STAYHOME	ON6NB	YB5QZ	W3HNK
EA8OM	DJ1OJ	OQ1HOPE	ON4ON	YR6MUSEUM	YO6KNE
EG3PTM	EA3RCI	OQ4ANGELS	ON4CHT	Z21ML	N4GNR
FM4LV	W3HNK	OR20STAYHOM	E ON4RSX	Z81D	OM3JW
GB9DD	MOICR	OR4LIFE	ON6YX	ZF1EJ	K6AM
GW6XX	MOOXO	OR4STAYHOME	ON3AR	ZP5DA	EB7DX
HAOHOME	HAODX	OR7LIFE	ON4OB	ZW5STAYHOME	PY5EG

QSLs received direct or through managers: 3A2MA, 3W1T, 3W2LI, 4A2L (NA-135), 4U1UN, 5H4WZ (AF-063), 6F3A (NA-153), 6V7A, 8P2K, 8P6ET, 8R1/AH0G, 9J2LA, 9K2GS, 9M6NA, 9Q1C, A50BOC, AH6HY, C5YK, CB0Z (SA-101), CE7/DL2OE (SA-018), CN2JF, CN8KD, CP6/DK7PE, CT3MD, DL100BKW, EA7/DJ4EL (EU-143), EA9/DL2JRM, EX0QR, F4FCE/p (EU-039), H44MS, HF2020PZK, HP2DFA, HU1DL, HV0A, JH6HXH (AS-037), JT1BV, KC4USV (AN-011), KH0/KC0W, KL7HBK, LA9RY (EU-055), LA9SDA (EU-046), LU/DL2OE (SA-008), LY300GAON, MP7DX, MU2K, NP3VI (NA-249), OD5PY, OG55W, SM1ALH (EU-020), T6AA, T88ED, TC0X (AS-099), TI9A (NA-012), TM8C (EU-159), T07DL (AF-016), TR8CA, TT8SN, TU5PCT, V31GX, V31MA, VP2VB, VP8PJ (AN-008), VQ5Z, VR2XAN, VR2XYL, VU2DSI, VU2GSM, VY0ERC (NA-008), XV1X, ZD7BG, ZD7DL, ZD7FT, ZL1NA/mm.



ADDRESSES

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