425MAGAZINE

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The Italian Bulletin for Serious DXers (weekly issues #1296-1297-1298-1299)













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DX INFORMATION

3C - 3C7A is the callsign issued to Ken, LA7GIA for his 11-21 March activity from Malabo, Bioko Island (AF-010), Equatorial Guinea [425DXN 1296]. He plans to be QRV on 80-10 metres CW, SSB and RTTY. QSL via LA7GIA and LoTW; logsearch on Club Log.

4W - A team of five (7K4QOK, JE1CKA, JI1AVY, JJ2VLY and JQ2GYU) will be active from Timor Leste on 5-11 April. They will operate CW, SSB and RTTY on 160-10 metres. Callsign(s) and QSL information will be announced later. [TNX DX World]



5V - DF1AI, DL5MEV, DL6MFK and DL9MBI will be active as 5V7D from Togo from 24 March to 11 April. They will operate SSB, CW, RTTY on 80-10 metres, and will be doing some 2m EME as well. QSL via DL9MBI, bureau preferred. Log-search on

Club Log.

5W - Haru, JA1XGI will be active as 5W0XG from Apia, Samoa (OC-097) on 19-25 April. He will operate mainly CW with some RTTY and PSK on 40-10 metres. QSL via JA1XGI (direct or bureau) and LoTW; logsearch and OQRS on Club Log.

8P - Dick, G3RWL will be active again as 8P6DR from Barbados (NA-021) from 29 March to 22 April. He will operate CW and RTTY on 80-10 metres. QSL via G3RWL; logsearch and OQRS on Club Log. [TNX The Daily DX]

8Q - Noel, F6BGC will be active again as 8Q7NC from the Maldives (AS-013) on 12-22 March. He will be QRV holiday style on 40-6 metres SSB, CW and RTTY. QSL via home call and LoTW; logsearch on Club Log. [TNX F8REF]



9M0 - Pekka, OH1TV and Pekka, OH2YY will be active as 9M0O from Layang Layang, Spratly Islands (AS-051) on 5-9 April. They will operate SSB and some CW on 80-6 metres with two

stations. QSL via OH2YY, direct or bureau; logsearch on Club Log. $[TNX\ OH2YY]$

9M2 - On 1-2 April, 9M4PB will be a field style operation from Parit Penyengat Laut Beach, West Malaysia. QSL via 9M2ESM; OQRS on Club Log. [TNX NG3K]

A5 - Nobuaki, JA0JHQ (http://pandasan.jimdo.com/) will be active as A52NH from Bhutan on 17-21 March. Main operation will be on 80, 40, 30, 20, 17 and 15 metres CW; activity on other bands and SSB will depend on local conditions. QSL via JA0JHQ, bureau (preferred) or direct, and LoTW; logsearch on Club Log.



C5 Bogdan, SP2FUD as C5FUD and Zenek, SP2GCJ as C5GCJ will be The active from Gambia from March to 1 April. They will operate CW, RTTY and SSB on 80-10 metres. QSL via home calls.

[TNX DX World]

C5 - Leaving Belgium on 28 March, Pedro, ON7WP will be active again as C5WP from the village of Buntung

(The Gambia) from 29 March to 2 April. At night he will focus on 40 metres with some 80m, at daytime he will operate mainly on 15, 12 and 10 metres. He will also try and be active on 60m (Channel 3 5357,0 kHz USB). On 3-8 April he will operate from the coastal area. Pedro is actively involved in a private charity organization (www.SmileGambia.org), and his operations will be limited to his spare time. QSL via ON7WP, direct only. [TNX The Daily DX]

CN - Carlos CT1QP, Helder CT1CDP and Antonio CT1CDU will be active as CN2CL and CN2DP from Morocco from 19 March to 2 April. Until 22 March they will be QRV on 40 and 20 metres only, while touring the Sahara desert. QSL CN2DP via CT1CDP, QSL CN2CL via CT1QP. [TNX Southgate ARC]

CN - Mike, DF8AN will be active as CN2AY from Marrakech, Morocco on 25-29 March. He will be testing the antennas in preparation for his 9M0S trip to the Spratly Islands in April [425DXN 1291] and asks for real reports. QSL via DF8AN, direct or bureau.

CT9 - Once again Rosel, DL3KWR and Hardy, DL3KWF will be active as CT9/DL3KWR and CT9/DL3KWF from Madeira (AF-014) from 10 March to 8 April. They plan to operate mostly CW with a focus on 12, 17 and 30 metres. Look for them daily after 16 UTC. QSL via home calls (bureau preferred), LoTW and eQSL. Email requests for bureau cards can be sent to dl3kwr[@]darc.de or dl3kwf[@]darc.de respectively. [TNX DL3KWR]

CY9 - A team of nine (AA4NC, K4ZLE, K5DHY, K8LEE,



NOTG, N8AA, VA1AXC, VA3QR and WA4DAN) will be active as CY9C from St. Paul Island (NA-094) on 19-29 August. They will operate SSB, CW and RTTY on 160-10 metres. One station will be dedicated full time to RTTY. Logsearch and

OQRS for direct and bureau cards on Club Log; traditional QSL cards via WA4DAN (direct). The logs will be uploaded to LoTW "no later than 3 months after the conclusion of the DXpedition". The website for the DXpedition is at www.cy9dxpedition.com.

D4 - Commemorating the 41st anniversary of the indipendence of the Republic of Cabo Verde, the Monteverde Contest Team (www.d4c.cc) will use special callsign D41CV in 2016, starting on 26-27 March for the CQ WW WPX SSB Contest. QSL via IZ4DPV. [TNX NG3K]



E4 - Elvira, IV3FSG will operate SSB and digital modes as E44YL from Bethlehem, Palestine from 23 March to 7 April. She will be joined by Angelo, IK2CKR (CW) and Lui, YT3PL (for the WPX SSB

Contest). QSL via IK3GES (SSB and digital modes) and IK2CKR (CW).

EP - A team including YL2GM, YL3CW, YL2KA, UT7UJ,



US7UX, UT7UV, UX0LL, EP3MIR and EP2LMA will be active as EP2A from Iran on 16-25 April. They will operate CW, SSB and RTTY on 160-6 metres with four stations. QSL via YL2GN and LoTW; logsearch and OQRS on Club

Log. See www.lral.lv/exped/ep2a/index.html for further information.

F - A team of five operators from Belgium (ON4LRG, ON5PO, ON6DP, ON6QR, ON6MM, ON6YH and ON7ZM)

will be active as TM6G from Groix Island (EU-048) from 28 July to 4 August, including participation in the IOTA Contest. QSL via ON6DP, direct or bureau. [TNX rsgbiota.org]

F - The TM6U operation from the Saint Marcouf Islands (EU-081), originally scheduled to take place in early May [425DXN 1291], has been postponed to 20-27 August. QSL via OB8AZ, direct or bureau. See www.eu081.be for further information. [TNX ON7PQ]

FH - Michele, IK5ZUI will be active as FH/IK5ZUI from Mayotte (AF-027) on 4-10 March. He will operate SSB and CW on 40-10 metres. QSL via IZ8CCW. [TNX Mediterraneo DX Club]

FH - Before joining the Juan de Nova DXpedition (FT4JA), a couple of team members will be active from Mayotte (AF-027) on 18-24 March. Look for Patrick FH/F2DX and Jacques FH/F6BEE to operate mainly CW and RTTY on 40-6 metres with two stations. QSL via home calls. [TNX Les Nouvelles DX]

FH - Gil, F4FET will be active as FH/F4FET from Mayotte (AF-027) before and after joining the Juan de Nova DXpedition (FT4JA). The dates are 24-25 March and 16-21 April. He will operate SSB and RTTY on 40-10 metres from the main island (Grande-Terre), as well as from Petite-Terre, Zamburu and the Choazil Islands. [TNX DX World]

FO - Bob, NH6XO will be active as FO/NH6XO from Moorea (OC-046), French Polynesia on 6-11 March. He will concentrate on 40 metres SSB. QSL via home call. [TNX DX World]

FO - John, K3JZ and Marjorie, N7SOF are visiting "several of the Society Islands" (French Polynesia) until 20 April. IOTA wise, they can be OC-046, OC-067 or OC-057. FO/K3JZ and FO/N7SOF will operate CW, RTTY, and JT on 40-10 metres. QSL via home calls.

FS - Paul, W7NZJ will be active again as FS/W7NZJ from St. Martin (NA-105) on 18-28 March. He will operate digital modes on 20-10 metres. QSL via eQSL. [TNX DX World]

FS, PJ7 - Luc, F5RAV will be active as FS/F5RAV from St Martin and PJ7/F5RAV from Sint Maarten between 24 and 31 March. He will operate SSB and PSK on 40-10 metres. QSL via home call. [TNX DX World]

FT4J - The team will depart from Mayotte on 26 March: www.juandenovadx.com/en/track-us-in-realtime/. Hopefully they will be QRV as FT4JA from Juan de Nova on 29 March in the local evening hours. They will use the band plan shared with VK0EK: "some windows are very narrow and we will have to live together in all understanding, without departing from the intended plan, at the risk of generating confusion and disruption between the two activities", they say www.juandenovadx.com/en/band-plan/. OSL F5CWU, direct or bureau; logsearch (updated on a daily basis) and OQRS on Club Log. Plase note that the QSL manager will not be able to help with log issues until 17 April. A stamp set to be used for all direct cards will be issued by TAAF. The logs will be uploaded to LoTW "about 6 months after the end of the expedition". [TNX F5NQL]

GJ - The Charente DX Groupe www.charentedxgroupe.fr will be active as MJ0KUC from Jersey (EU-013) on 23-30 April. The operators will be F5LOW, F5MNK, F5NBQ, F6HKA, MJ0ASP and ON4ZD. All QSOs will be confirmed automatically via the bureau; direct cards to ON4ZD; logsearch and OQRS on Club Log. [TNX ON4ZD]

GÜ - GWOANA and a team from Germany (DJ6OI, DJ8NK, DL9RBL and DL9RCF) will be active as GP4BRS from Guernsey (EU-114) on 9-16 April. QSL via DJ6OI and LoTW; logsearch and OQRS on Club Loq.

HA - HAODI, HAODX, HAOGB, HAOHW, HAOKA, HAOLD,

HA0LG and HA8MT will be active as either HG0WFF and homecall/p from the Landscape Protected Area of Szatmar-beregi on 13-15 March. They will operate CW, SSB and digital modes on the HF bands with several stations. QSL HG0WFF via HA0HW (OQRS on Club Log), others via home calls. [TNX HA0HW]



J7 - Nigel, G3TXF will be active as J79XF from Dominica (NA-101) on 10-13 March. He will operate CW only on the HF bands, with main activity during the RSGB Commonwealth (BERU) Contest. QSL via LoTW

and Club Log's OQRS. [TNX DX World]

J8 - KB2HZI, N2IEN, W2RE and WW2DX will be active as J8/WW2DX from Bequia Island (NA-025), St Vincent on 20-27 March. They will have one station for 160-6m CW and SSB, a second station for CW and RTTY on 40-10 metres and a third station for 2m EME. QSL via NR6M. [TNX The Daily DX]



JA - 19-20 March are the new dates JA8COE/6's activity Onna, from Danjo Islands (AS-056) [425DXN 1289]. After that Taka will go and be active again as JA8COE/6 from Kami

Koshiki (AS-037) on 22-24 March. QSL via home call, direct or bureau, and OQRS on Club Log. [TNX rsqbiota.org]

JA - Look for Fusao, JA5DUR/5 and Takeshi, JI3DST/5 to be active from Shodo (AS-200) on 19-21 March. They will operate mainly SSB and CW on 40-10 metres. QSL via home calls, bureau preferred. They will also be signing 8N3KCJ/5 on CW and 8N5KCJ/5 on SSB (QSL via bureau automatically or direct to JO3OMA, logsearch on http://pxl02521.org/kcj/log_search.php). [TNX JI3DST]



JX - Svein, LA9JKA will return and be active in his spare time as JX9JKA from Jan Mayen (EU-022) starting in mid-April for six months. He plans to focus on 160, 80, 40 and 30 metres. QSL via LA9JKA (direct only)

and LoTW ("the previous logs are not computerized", LA7DFA says). [TNX DX World]

KHO - JR1FKR will be active holiday style as KH0/JR1FKR from Saipan (OC-086), Mariana Islands on 7-11 March. He plans to operate SSB and RTTY on 80, 40, 20, 17 and 15 metres. QSL via home call, direct or bureau. He does not use LoTW.

LU - Look for Horacio LU5BE/R, Henry LU8EFF/R and Arnaldo LU3AAL/R to be active from San Jose (locator FG63xe) in the Argentine province of Catamarca, on 14-17 April. Amateur radio activity from this region is uncommon. They will operate CW, SSB, PSK31 and JT65 on 80-10 metres with two stations. QSL via home calls. [TNX LU5BE]

OH - The University of Oulu Radio Club (OH8TA) will be active as OH8T from Hailuoto Island (EU-184) on 11-13 March. They will be QRV on all bands. QSL via bureau to OH8TA. [TNX rsgbiota.org]

OX - Bo, OZ1DJJ will be active again as OX3LX from Tasiilaq Island (NA-151) on 15-22 March. This is not a DXpedition and Bo will operate in his spare time, typically "around lunch and after dinner". QSL via

OZ1PIF; http://geronne.dk/index.php/ox3lx/ox3lx-dxped

OZ - Ron, DG2RON will be active as OZ/DG2RON/p from Bornholm Island (EU-030) on 19-26 March. QSL via home call, LoTW and eQSL; OQRS on Club Log. [TNX DX Newsletter]

OZ - Joergen, OZOJ will be active as 5Q2T from Samso Island (EU-172) on 20-22 March. He will operate mainly CW and digital modes on 160-10 metres. QSL via OZOJ, LoTW and eQSL. Logsearch and OQRS on Club Log. [TNX rsgbiota.org]

PA - Marcel, PD5MVH will be active as PD5MVH/p from Ameland Island (EU-038) on 5-19 March. QSL via home call, direct or bureau. [TNX DX Newsletter]

PJ2 - Alex, DD5ZZ will be active as PJ2/DD5ZZ from Curacao (SA-099) on 16-28 March. He will operate SSB and digital modes on 80-6 metres, and will participate in the CQ WPX SSB Contest. QSL via home call, direct or bureau. [TNX DX World]

PJ5 - KB9DVC and KC9SNM will be active as PJ5/KB9DVC and PJ5/KC9SNM from Sint Eustatius (NA-145) from 26 March to 2 April. They will operate CW, SSB, RTTY and PSK on 40-10 metres. For the CQ WW WPX SSB Contest they have been granted the call PJ6E (see the licence on qrz.com). QSL via home calls, Club Log's OORS and LoTW.

PY - The PR2DX group will be active again from As Ilhas (SA-071) on 17-19 March. This will be their third "educational trip" for operators who are not familiar with pileup management. QSL via PY2LCD (new QSL route); OQRS on Club Log.

PY - PY2LCD will be active as ZW2F from Ilha Comprida (SA-024) on 26-28 March. He will participate in the WPX SSB Contest on all bands; outside the contest he might be QRV on other bands and operate also slow CW. QSL via PY2LCD, direct or bureau; logsearch and OQRS on

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Club Log. [TNX rsgbiota.org] **PY** - A group of four operators
will be active as ZX5B from
Ilha do Batuta (SA-088) on
21-24 April. QSL via PP5BZ,
direct or bureau. [TNX
rsgbiota.org]

PYOF - Ville, PY2ZEA will be

active as PW0FN from Fernando de Noronha (SA-003) on 15-22 March. "This is mainly a service trip with limited activity on CW and SSB", he says. QSL via OH0XX. [TNX NG3K]

S9 - Bruno, S9BK has cancelled his side trip to Principe (AF-044) and will remain active from Sao Tome (AF-023) until 24 March [425DXN 1293]. QSL via HB9BEI. [TNX 5B4AHJ]



SP - The introduction of Christianity in Poland dates back to 14 April 966. To celebrate the 1050th anniversary of the "Baptism of Poland" (the personal baptism of

Mieszko I, the first ruler of the Polish state), SN966CHP, SP1050CHR and a large number of SN1050 special callsigns will be active on 1-30 April. Complete information, including logsearch and details on the award, can be found at www.1050cp.pzk.org.pl.

SV - SX210RCK is the special callsign for Radio Club Kastoria (SZ2RCK) to celebrate its 10th anniversary. Activity on 160-6 metres CW, SSB and RTTY will start on 1 April and run until the end of the year. QSL via SV2BXZ, LoTW and eQSL.

T8 - Yuji, JF1DIR will be active as T88IR from Koror (OC-009), Palau on 20-25 March. He will operate CW and digital modes on 40, 30, 20, 15, 10 and 6 metres. QSL via home call, direct or bureau, and LoTW; logsearch on Club Log.

TA - Look for TAO/DL7UCX to be active from Marmara Island (AS-201) on 1-11 April. The operators will be Ben, DL7UCX and Bernd, DL7VBJ. QSL via DL7UCX, direct or bureau, and LoTW. [TNX rgsbiota.org]



UA - Special event callsigns RA55YG, RC55YG, RG55YG, RQ55YG, RT55YG, RW55YG, RX55YG and RZ55YG will be active on 1-30 April to commemorate the 55th anniversary of

Yuri Gagarin's first manned flight into outer space. QSL via RQ7L. [TNX R7NB]

UA - A very large number of Russian special RT73



callsigns (qrz.com lists 89 of them) are expected to take part in "The Inventors the of Telecommunications", а "scientificeducational radio marathon" that will be held from 16 March to 16 June. Each callsign represents a historical figure in the area of telecommunications or electronics. Reported as active so far have been RT73AM (representing Antonio Meucci), RT73AP (Aleksandr Popov), RT73CS (Carl August von

Steinheil), RT73CW (Sir Charles Wheatstone), RT73EA (Edwin Armstrong), RT73EL (Emil Lenz) and RT73LL (Leonid Labutin). A website is apparently under construction at http://rt73.net.

UN - Also commemorating Yuri Gagarin's flight of 55 years ago, special callsign UP55GC will be active from Kazakhstan on 4-14 April. QSL via RW6HS, direct only. [TNX RW6HS]

V2 - Babs, DL7AFS and Lot, DJ7ZG are active again as V21ZG from Antigua (NA-100) until around 22 March. They will be QRV on 80-6 metres PSK, RTTY and SSB, with a focus on the higher bands. QSL via DL7AFS, direct or bureau, and LoTW. Logsearch on Club Log.

V4 - Eric KB1EHE will be active holiday style as V4/KB1EHE from St. Kitts (NA-104) on 9-13 March. He will operate SSB on 80-10 metres. QSL via LoTW or direct to home call. [TNX DX World]

V4 - Once again John, W5JON will be active as V47JA from St. Kitts (NA-104) from 14 March to 12 April. He will be QRV on 160-6 metres SSB, with planned activity during the CQ WW WPX SSB Contest. QSL via W5JON (direct only) and LoTW. [TNX NG3K]

V6, V7 - Keith, GM4YXI and Chris, GM3WOJ will again be active as V6Z from Chuuk (OC-011), Micronesia and also possibly as from Kwajalein (OC-028), Marshall Islands (V7 callsign TBA) between 14 and 30 October. Activity will include a V6Z Multi-2 entry in the CQ WW SSB Contest from Chuuk. More details and website will be announced in due course. [TNX GM3WOJ]



VE - Mike, VE7ACN will be active as VE7ACN/7 from Graham Island (NA-051) on 15-22 March and from Kaien Island (NA-

061) on 23-27 March. He will operate SSB and CW on 40-15 metres. QSL via VE7ACN, direct or bureau; OQRS on Club Log. [TNX rsgbiota.org]

VE - Chris, VE6CMV will be active holiday style as VO2VC from Goose Bay, Labrador (Zone 2) on 16-22 March. He will operate mainly SSB with maybe some RTTY/digital on 80-10 metres. QSL via VE6CMV, direct or bureau, and LoTW. Logsearch on Club Log. [TNX The Daily DX]



VKO_hi - The VK0EK Heard Island Expedition team members are gathering in Cape Town (South Africa), where the "Braveheart" arrived on 3 March. Departure for Heard Island is scheduled for 10 March; approximate QRV dates,

as published on the website, are 20 March-10 April. Bookmark www.vk0ek.org for updates, direct links to the tracker and the Freshdesk support site (established to handle "everything and anything that you might have questions or concerns with"). See http://dxa.vk0ek.org/ for logsearch and OQRS ("Order QSLs") for direct and bureau cards. Traditional paper cards go (direct only) to VK0EK Heard Island DXpedition, P.O. Box 17, Kenilworth, CV8 1SF, England. The logs are also uploaded to Club Log.

VK9C - Bjorn, LB1GB will participate in the Russian DX Contest (19-20 March) as VK9/LB1GB from the Cocos (Keeling) Islands. He is part of the 15-26 March VK9CK DXpedition [425DXN 1287]. [TNX NG3K]

VP5 - Clint, W9AV and Quent, W6RI will be active as VP5/W9AV and VP5/W6RI from Providenciales, Caicos Islands (NA-002) on 23-29 March. They will participate in the CQ WW WPX SSB Contest as VQ5E. All QSOs will be uploaded to LoTW; traditional OSL direct to W6RI.

VP9 - Mike, G3VYI will be active as VP9/G3VYI from Bermuda (NA-005) on 11-15 March. Main activity will be during the RSGB Commonwealth Contest (BERU); outside the contest he will operate holiday style with a focus on 160, 80 and 40 metres in the evenings. QSL via home call. [TNX NG3K]

W - Taylor, KM4KFB will be active from St George Island (NA-085) on 13-18 March. QSL direct. [TNX rsqbiota.org]

XE - 4A1DX is the special callsign celebrating the 11th anniversary of Mexican Grupo DX XE (www.dxxe.org). Several group members will be active on all bands and modes from 14 March to 14 June. QSL via N7RO





and LoTW, logsearch on Club Log. **XU** - Jacek, SP5APW will be active as as XU7AKC from Koh Rong Sanloem (AS-133), Cambodia on 12-18 April. He will operate SSB, RTTY and PSK. QSL via home call, direct or bureau; logsearch and OQRS on Club Log. Further information can be found on

http://as-133.blogspot.com/.

XW - Makoto, JA7FGI will be active as XW7FG from Laos from 29 March to 4 April. He will operate SSB, RTTY and possibly PSK31 on 80-6 metres, with a focus on 12, 15, 17, 20 and 30m. QSL via JA7FGI. [TNX The Daily DX]

YB - Special callsign YB16SUN will be in use on 9 March (00.00-23.59 UTC) for the total solar eclipse that will be visible from Indonesia. All QSOs will be confirmed automatically via the bureau.

YB - Expect Din YB8RW/p, Sisca YB8RXA/p, Gatot YB8SFE/p and maybe others to be active from Mayu Island (OC-145) around mid-March. Plans are to operate SSB, CW and digital modes on various bands. QSL via operator's instructions. [TNX DX World]

YB - Robby, YD4IRS will be active as YD4IRS/9 from Mansuar, one of the Raja Ampat Islands (OC-239) on 24-27 March. He can operate DX on 80, 40, 15 and 10 metres CW. [TNX DX World]

YO - Romanian inventor and aviation pioneer Trajan Vuia successfully tested his flying machine on 18 March 1906. Commemorating the 100th anniversary of that event, four special callsigns will be in use on 12-27 March: YR110FLY (operated by YO2MKL), YR110FILOT (operated by YO2DGR), YR110TV (operated by YO2KQT club station's members) and YR110VUIA (operated by YO7KAJ club station's members). QSL via operator's instructions.



VK5CE/6 and VK5MAV/6 Breaksea Island (OC-243) 29 February - 3 March

CQ WW WPX SSB CONTEST

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

Call	Category	Country	QSL Via
3V8SS	SOAB LP	Tunisia	LoTW/LX1NO
3Z6O	SOAB LP	Poland	LotW
4L8A	SOSB 20m	Georgia	LoTW/K1BV
5E5E	M/2	Morocco	W7EJ
5T4C	SOSB 40m	Mauritania	NI5DX
5Z4/TA1HZ	S0	Kenya	LoTW/LZ3HI
7U9C	SOAB	Algeria	SM4VPZ
8P1W	SOAB LP	Barbados	KU9C
8P5A	SOAB HP	Barbados	LoTW/NN1N
9K2K	SOAB	Kuwait	LoTW
9K9K	SOAB LP	Kuwait	
9M6SDX		E. Malaysia	9M6SDX
9N3DX	SOSB 20m	Nepal	9N3DX
A31MM	SOAB LP	Tonga	LoTW/EA5GL
AT5R	M/2	India	LoTW
BG3ITB	S0	China	BG9GXM
BP0P	M/2	Taiwan	qrz.com
BW/JL3RDC	SOAB	Taiwan	JL3RDC
C4A	M/2	Cyprus	5B4KH
CB1H	M/?	Chile	CE1DY
CN2AA	M/2	Morocco	LoTW/UA2FM
CQ9T	M/S LP	Madeira	LoTW/CT3KN
D41CV	M/M	Cape Verde	IZ4DPV
E44YL	M/S	Palestine	IK3GES
EB8AH	SOAB LP	Canary Isls	LoTW
EI1A	SO2R	Ireland	LoTW/PA3249
FP/KV1J	SO	Miquelon	LoTW/KV1J
FY5FY	SOAB HP	Fr. Guiana	FY5FY
HB20AA	M/S LP	Switzerland	HB9ARF
HC0E	M/M	Ecuador	HC1QRC
HS0AC	M/2	Thailand	HS5NMF

Call	Category	Country	QSL Via
IH9A	SOSB 40m HP	Italy (AF)	LoTW/IT9SPB
KH2KY	M/?	Guam	LoTW/JA1MFR
KL7RA	M/?	Alaska	N6TR
KP3Z	SOAB LP	Puerto Rico	N4AO
LY26A	M/2	Lithuania	LY5A
LY7A	M/M	Lithuania	LotW
NP2P	SOAB	US Virgin Isls	LoTW
OH0X	SOAB HP	Aland Isls	OH2TA
OP4K	M/S	Belgium	OP4K
PD9X	M/2	Netherlands	LotW
PJ2/DD5ZZ	SO	Curacao	DD5ZZ
PJ6E	M/?	St. Eustatius	LoTW
PJ7/F5RAV	SO	St. Maarten	F5RAV
PS2T	M/2	Brazil	K3IRV
PV7M	SOSB 20M	Brazil	PT7ZT
PY41WPX		Brazil	LoTW/PS7AB
RT73AS	SOSB 20M	Russia (EU)	RG3B
SX9C	M/M	Crete	LoTW/SV9COL
T32AZ	SO	Christmas Isl	KH6QJ
T40A	SO	Cuba	CO8ZZ
TO972M	SOAB HP	Martinique	FM5BH
V47JA	SOAB	St Kitts & Nevis	LoTW/W5JON
VC2A	SOAB HP	Canada	VA2WA
VK4TS	M/2	Australia	LoTW/N3SL
VQ5E	MO	Caicos Isls.	LoTW/W6RI
WP2Z	SOAB	US Virgin Isls	KU9C
YV1KK	M/S	Venezuela	LoTW
Z60A		Kosovo	OH2BH
ZV2WDX		Brazil	LoTW/PU2UJG
ZW2F	SOAB LP	Brazil	PY2LCD

Do not forget to give a look at the Announced Operations listing maintained by Bill, NG3K at www.ng3k.com/Misc/wpxs2016.html - good contest to you all!

GOOD TO KNOW

ANNOUNCED DXPEDITIONS • A couple of large DXpeditions are being organized to take place next year. A team including Hrane YT1AD, Dave K3LP and others has plans to operate from Baker Island (KH1) in September/October 2017. The Perseverance DX Group (http://pdxq.net/) is planning to activate Kanton Island, Central Kiribati (T31) with a team of up to eleven operators for up to twelve days "later in 2017". Further information is expected in due course. [TNX YT3W and K5GS]

ARRL INTERNATIONAL DX CONTEST (SSB) • Object of the contest is for W/VE amateurs to work as many stations in as many DXCC Entities as possible on 160, 80, 40, 20, 15, and 10 metre bands, while DX stations (also including KH6, KL7, CY9 and CY0) work as many W/VE amateurs in as many of the 48 contiguous states and provinces as possible (complete rules can be found at www.arrl.org/arrl-dx). This year's event will run from from 00.00 UTC on 5 March through 23.59 UTC on the 6th. Do not forget to give a look at the Announced Operations listing maintained by Bill, NG3K at www.nq3k.com/Misc/adxs2016.html - good contest to you all!



CASS AWARD • Presented annually, the Cass Award honours the wisdom and spirit of Cass WA6AUD (SK) and encourages DXpeditions to maximize the number of DXers worked with a Plaque for the Single-Operator DXpedition that works the most unique callsigns within a specified interval. The 2015 Cass Award has been won by Jose Murano, LU1FM: "By working 8298 unique stations during his one-man DXpedition to San Andres as 5J0B, Jose demonstrated an outstanding effort to log as many DXers as possible". If you are interested in competing for - or contributing to - the 2016 Cass Award, please visit www.cassaward.com.

CR2X FAREWELL PARTY • Radio Aracala (OH8X) established the CR2X contest station in the Azores back in 2008. The CR2X project has taken all major European records to a level that may last for some time. The CQ WW/ARRL SOAB records were captured as the main target, further flanked by all single-band CW/SSB records in the ARRL DX contests. For one final time, the Radio Arcala group (CU2BV, CU2CE, CU2DX, OH2BH, OH2PM, OH2UA, OH6KN, OH6KZP,



OH7EA and OH8NC) is getting together in the Azores for the ARRL DX SSB Contest, which will be their farewell activity. They will modify the single-op station to run in a multi-multi setting, using the latest power splitting techniques with which three bands are served simultaneously by one antenna, both receive and transmit. See qrz.com for further information. Special CR2X QSLs will be sent automatically via OH2BH. [TNX OH2BH]

IOTA DINNER • The 21st Annual Islands On The Air (IOTA) Dinner will be held on 15 April at the Visalia Conference Center in conjunction with the 67th International DX Convention

(www.dxconvention.org/news.html#iota). Attendance is not part of the main Convention registration and advance payment is required. Please email Will, WC6DX (wc6dx[@]sbcglobal.net) for information. [TNX N6VR]

ITALIAN ISLANDS AWARD • The new edition of the IIA Directory, compiled by Saverio Amore (IK2RLS), is now available for download on the ARI website at http://ari.it/iia max/getfile.php?name=IIA Directory 2016.

KOSOVO • Active during the WPX SSB Contest will be Z60A (the HQ station of SHRAK, the new IARU Society of Kosovo) as well as Z61DX, Z62FB, Z63ESC (youth team), Z64EEF (University Club) and Z68BH (OH2BH). "This on-the-air activity will be used as part of a training process for new Kosovar hams while they prepare for the forthcoming IARU YOTA gathering in Austria". [TNX OH2BH]



POSTAL RATES (UK) • Postal rates in the United Kingdom will change on 29 March. The new rates for standard airmail letters will be as follows:

Rest of the world Europe up to 10 grams GBP 1.05 GBP 1.05 GBP 1.05 GBP 1.33 up to 20 grams

"International Economy" (only for destinations outside Europe) will be 0.90 GBP up to 20 grams. A Price Finder on-line tool is provided by Royal Mail (www.royalmail.com)

QSL GALLERY • The large collection of QSL cards on Les Nouvelles DX's web site has been updated. Fifteen different galleries include 13,544 cards for the ten Most Wanted DXCC Entities (2004-14), the 61 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, 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: www.LesNouvellesdx.fr. [TNX F6AJA].

QSL VIA UT5UGR • Dimitry, UT5UGR, was active from Martinique (NA-107) as FM/UT5UGR and TO7A in the ARRL DX CW Contest. see UT5UGR and TO7A on qrz.com for direct links to Club Log's logsearch and OQRS. [TNX UT5UGR]

CONTEST COMMONWEALTH The 79th edition of the Commonwealth (https://berucontest.wordpress.com) will be held on 12-13 March, from 10 UTC to 10 UTC, on 80, 40, 20, 15 and 10 metres CW. Only operators located within the United Kingdom and Crown Dependencies, Commonwealth or British Mandated Territories are eligible to enter.



THE GREAT NORTHERN WAY • "The Great Northern Way" expedition started on 29 February from Novy Urengoy, with plans to travel by All Terrain Vehicles along a 10,000 km route as far as Uelen, the easternmost settlement in Russia. Expect activity mainly on 40 and 20 metres (14120 and 14260 kHz) as R3CA/8, R3CA/9 and R3CA/0. The operators will be Valery RA9J and possibly Yuri UA9OBA, who might join the expedition later on. Brief activities from islands along the coasts of Taimyr, Yakutia and Chukotka are also being planned. The expedition stopped for a while at Dikson (mainland Russia), with a brief activity from nearby Dikson Island (AS-005) on 20 March. There might be further activity from the Begichevskaya Kosa Islands and/or Kolchak Island (formerly known as Rastorguyev), whose IOTA status is being considered. They might count for IOTA groups AS-068

and AS-104, respectively. QSL via UA90BA. Follow the expedition progress on www.ec-arctic.ru. [TNX qrz.ru]

VKOEK • It will be possible to follow the Heard Island Expedition on the Weak Signal Propagation Reporter Network's website, www.wsprnet.org: 1) click "Map" in the upper right hand corner; 2) set the search parameters for "all" bands and "24 hours", and 3) look for ZS/K2ARB (Cape Town), K2ARB/mm (during the voyage) and VK0EK (while on the island). The expedition will operate a 250-milliwatt battery-powered propagation beacon that is capable of transmitting on 40, 30, 20, 17, 15 and 10 metres. The beacon will cycle through the bands during the expedition.

The tenth issue (Vol. 2, No. 3) of the the Heard Island Expedition Newsletter, published on 1 March, is the last one before the adventure starts. It contains links to the various websites for the expedition, and many other places that will help follow along as the voyage progresses: www.heardisland.org/HD pages/HD newsletter back issues.html.

WINQSL • The WINQSL database (on the market since 1987 with around 100,000 QSL manager information which is updated monthly) has been freeware since January 2016. It can be downloaded at www.wingsl.com. [TNX DF6EX]



+ SILENT KEY + Mary Ann Crider, WA3HUP passed away on 14 March at 91 years of age. For some thirty years she served as the OSL manager for a large number of DX stations/operations, including King Hussein of Jordan, JY1.

QSL ROUTES

From 425 DX News # 1296

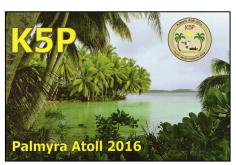
From 425 DX News # 1298

SAME SEZIEIC ESSQ ESSRY R1961G RV31Z	CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
9290LKK SP8PEF		_		_		
J1926HR J5A						
AJ90RD				_		
AK1926HR						
AKFOO DCSRI						
ALZM						
487BBG		EA7FTR	H2X	IZ4AMS	S01WS	
ASTONG DL2AWG						
ASTRICG DLYVEE	4S7BBG	OM2FY	HB9ATMA	HB9FAX	SC90SSA	SM7HZK
AVITL	4S7GWG	DL2AWG	HB9ICE	нв9вну	SJ90SSA	SM7HZK
AW/NIYC W5UE	4S7RTG	DL7VEE	HC1PE	EA5IDQ	SO90LKK	SP8POP
MAY		W3HNK	HF50KDA	SQ9CWO	SP90LKK	SP8BGA
SH3JA	4W/N1YC	W5UE	HF60KAG	SP9KAG	SU1SK	SM5AQD
STRUIT IZSCCW	4X429DS	N4GNR	HF6FIRAC	SP6IEQ	SZ3P	SV3DCX
SWORY	5H3JA	JA7SGV	HI3CC	W2CCW	T32CO	AC8JF
6WISR F6EPY HK1NA K6IPM T32MU AC8JF 6Y1D RN3RQ HK1R K6IPM T328B AC8JF 7P8DJ DJ2HD H19A T198PB T32TR AC8JF 7P8WO DH3WO I111YBJ IK1RKN T32TV KE5EE 8P5A NN1N I13BOVE IV3CCT T32WW AC8JF 8P9ER OE9FTI I15ANT IZ5BTC T15/N3KS N3YIM 8Q7WK OE1MWW I18POLE IK8FIQ T15W N3YIM 8Q7WK OE1MWW I18POLE IK8FIQ T15W N3YIM 9A70LDD 9A1AD IP2ANT IK2QPR TM100LGG F4GRW 9A70LW 9A6Z 1199U T19CHU T118WAP F8DHE 9A70CWW 9A6Z 1299U T19CHU TM13WAP F8DHE 9J2HN JR2KDN IR1ANT 11HYW TM15C F4FZR 9M4RM 9W2MYR IR2A IK2AT TM2F	5R8UI	IZ8CCW	HI3MRV	EA5GL	T32FS	AC8JF
FYID RN3RQ	5W0KY	VK2ZKY	HI3TT	W2CCW	T32LJ	AC8JF
TP8DJ DJ2HD	6W1SR	F6EPY	HK1NA	K6IPM	T32MU	AC8JF
TP8WO	6Y1D	RN3RQ	HK1R	K6IPM	T32SB	AC8JF
BP5A	7P8DJ	DJ2HD	IH9A	IT9SPB	T32TR	AC8JF
8P9ER OE9PTI II5ANT IZ5BTC T15/N3KS N3YIM 8Q7WK OE1MWW II6POLE IK8FIQ T15W N3YIM 8R1/K9KX DK9KX II9P TYPCHU T18/AA8HH K8DV 9A702AD 9A1AD IP2ANT IK2QPR TM100LGG F4GRW 9A702AA 9A2AA IQ5FJ IW5AOT TM11G F5TLN 9A70CVW 9A6Z IQ9UI IT9CHU TM13WAP F8DHE 9J2HN JR2KDN IR1ANT I1HYW TM15C F4FZR 9M4RM 9W2MYR IR2A IK2JYT TM2F F4GTT A31MM EA5GL IR5ANT 9A8ARS TM2M F6ATS A41KB ONTLX IR71PY IK7XNF TM35OXWB F1EOY AH2EG JE6HIB J42PIKRA SV2DSJ TM5OTT F4SGU AH2R JH7QXJ J64SLI WB5Q TO1A F5HRY AH2R JH7QXJ J64SLI WB5Q TO1A<	7P8W0	DH3WO	II1IYBJ	IK1RKN	T32TV	KE5EE
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AM1ACB EA1VR J79E N2ZN TO66R F6HMQ AO3ANT EA3EGB JAORQV/6Y5 MOOXO TO6D F61TD AO3MWC EA3RRB JD1BMT JE4SMQ TO7A UT5UGR AO4HAG EA4GKV KG4BP K5V1P TX7EU DK2AMM AO5MDC EA5GTU KG4EU W4TVG TY2BP IK11QD AO5WAP EA5DM KG4HF W6HGF V261S OH21S AT3ANT VU2UR KG4PH KK4PHP V26M W3HNK C6ANA N5NHJ KG4WV W4WV V31TP WCOW C6ATS MOOXO KH7Y EA5GL V47JR W2APF C91LJ LY2LJ KP4/W2HUV NR6M V55BP DO4DXA C92CC UA4CC LT1F AC7DX V6A JA7HMZ C92JR G14FUM LT5X LU8XW V73OY AH6OY CJ3T VE3AT LZ113RF LZ1YE VA7AAW VE71G CR2X OH2BH LZ300MSP LZ1KCP VE8RST K71CE CR3A EA5GL MX0YHC 2E0SDV VK2ANT VK2FR CW3W DL5AXX NP2J K8RF VK5CE/6 VK5CE CU2KG OH2BH NP2X K5WW V78MAV/6 VK5MAV CW1C CX1AA NP3A WD8CW VP2MF K1XX CW5B CX2ABC OA4SS KB6J VP2V/N21EN NR6M CX2BR EA5GL OC4FZ OA4O VP5K KOPC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ						
AO3ANT EA3EGB JAORQV/6Y5 MOOXO TO6D F6ITD AO3MWC EA3RKB JD1BMT JE4SMQ TO7A UT5UGR AO4HAG EA4GKV KG4BP K5VIP TX7EU DK2AMM AO5MDC EA5GTU KG4EU W4TVG TY2BP IK11QD AO5WAP EA5DM KG4HF W6HGF V26IS OH2IS AT3ANT VU2UR KG4PH KK4PHP V26M W3HNK C6ANA N5NHJ KG4WV W4WV V31TP WC0W C6ATS MOOXO KH7Y EA5GL V47JR W2APF C91IJ LY2IJ KP4/W2HUV NR6M V55BP DO4DXA C92CC UA4CC LT1F AC7DX V6A JA7HMZ C92JR GI4FUM LT5X LU8XW V730Y AH6OY CJ3T VE3AT LZ113RF LZ1YE VA7AAW VE7IG CR2X OH2BH LZ300MSP LZ1KCP VE8RST K7ICE CR3A EA5GL MX0YHC 2E0SDV VK2ANT VK2FR CR3W DL5AXX NP2J K8FF VK5CE/6 VK5CE CU2KG OH2BH NP2X K5WW VF2MAV CW1C CX1AA NP3A WD8CW VP2MMF K1XX CW5B CX2ABC OA4SS KB6J VP2V/N2IEN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OC88WAP OE3KKA YB9/DH6ICE DK8ZZ						
AO3MWC EA3RKB JD1BMT JE4SMQ TO7A UT5UGR AO4HAG EA4GKV KG4BP K5VIP TX7EU DK2AMM AO5MDC EA5GTU KG4EU W4TVG TY2BP IK11QD AO5WAP EA5DM KG4HF W6HGF V26IS OH2IS AT3ANT VU2UR KG4PH KK4PHP V26M W3HNK C6ANA N5NHJ KG4WV W4WV V31TP WC0W C6ATS M00XO KH7Y EA5GL V47JR W2APF C91IJ LY2IJ KP4/W2HUV NR6M V55BP DO4DXA C92CC UA4CC LT1F AC7DX V6A JA7HMZ C92JR G14FUM LT5X LU8XW V730Y AH6OY CJ3T VE3AT LZ113RF LZ1YE VA7AAW VE7IG CR2X OH2BH LZ300MSP LZ1KCP VE8RST K7ICE CR3A EA5GL MX0YHC 2E0SDV VK2ANT VK2FR CM3W DL5AXX NP2J K8FF VK5CE/6 VK5CE CU2KG OH2BH NP2X K5WW V75KAV/6 VK5MAV CW1C CX1AA NP3A WD8CW VP2MMF K1XX CW5B CX2ABC OA4S KB6J VP2V/N2IEN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ						
AO4HAG EA4GKV KG4BP K5VIP TX7EU DK2AMM AO5MDC EA5GTU KG4EU W4TVG TY2BP IK11QD AO5WAP EA5DM KG4HF W6HGF V26IS OH2IS AT3ANT VU2UR KG4PH KK4PHP V26M W3HNK C6ANA N5NHJ KG4WV W4WV V31TP WC0W C6ATS M00XO KH7Y EA5GL V47JR W2APF C91IJ LY2IJ KP4/W2HUV NR6M V55BP D04DXA C92CC UA4CC LT1F AC7DX V6A JA7HMZ C92JR G14FUM LT5X LU8XW V73OY AH6OY CJ3T VE3AT LZ113RF LZ1YE VA7AAW VE7IG CR2X OH2BH LZ300MSP LZ1KCP VE8RST K71CE CR3A EA5GL MX0YHC 2E05DV VK2ANT VK2FR CR3W DL5AXX NP2J K8RF VK5CE/6 VK5CE <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
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AO5WAP EA5DM KG4HF W6HGF V26IS OH2IS AT3ANT VU2UR KG4PH KK4PHP V26M W3HNK C6ANA N5NHJ KG4WV W4WV V31TP WC0W C6ATS M00XO KH7Y EA5GL V47JR W2APF C91IJ LY2IJ KP4/W2HUV NR6M V55BP D04DXA C92CC UA4CC LT1F AC7DX V6A JA7HMZ C92JR G14FUM LT5X LU8XW V730Y AH60Y CJ3T VE3AT LZ113RF LZ1YE VA7AAW VE7IG CR2X OH2BH LZ300MSP LZ1KCP VE8RST K71CE CR3A EA5GL MX0YHC 2E0SDV VK2ANT VK2FR CR3W DL5AXX NP2J K8RF VK5CE/6 VK5CE CU2KG OH2BH NP2X K5WW VK5MAV/6 VK5MAV CW1C CX1AA NP3A WD8CW VP2MF K1XX <						
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C6ANA N5NHJ KG4WV W4WV V31TP WC0W C6ATS M00X0 KH7Y EA5GL V47JR W2APF C91IJ LY2IJ KP4/W2HUV NR6M V55BP D04DXA C92CC UA4CC LT1F AC7DX V6A JA7HMZ C92JR G14FUM LT5X LU8XW V730Y AH60Y CJ3T VE3AT LZ113RF LZ1YE VA7AAW VE7IG CR2X OH2BH LZ300MSP LZ1KCP VE8RST K71CE CR3A EA5GL MX0YHC 2E0SDV VK2ANT VK2FR CR3W DL5AXX NP2J K8RF VK5CE/6 VK5CE CU2KG OH2BH NP2X K5WW VK5MAV/6 VK5MAV CW1C CX1AA NP3A WD8CW VP2MMF K1XX CW5B CX2ABC OA4SS KB6J VP2V/N21EN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
C6ATS M0OXO KH7Y EA5GL V47JR W2APF C91IJ LY2IJ KP4/W2HUV NR6M V55BP D04DXA C92CC UA4CC LT1F AC7DX V6A JA7HMZ C92JR GI4FUM LT5X LU8XW V73OY AH6OY CJ3T VE3AT LZ113RF LZ1YE VA7AAW VE7IG CR2X OH2BH LZ300MSP LZ1KCP VE8RST K7ICE CR3A EA5GL MX0YHC ZE0SDV VK2ANT VK2FR CR3W DL5AXX NP2J K8RF VK5CE/6 VK5CE CU2KG OH2BH NP2X K5WW VK5MAV/6 VK5MAV CW1C CX1AA NP3A WD8CW VP2MMF K1XX CW5B CX2ABC OA4SS KB6J VP2V/N2IEN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV						
C91IJ LY2IJ KP4/W2HUV NR6M V55BP D04DXA C92CC UA4CC LT1F AC7DX V6A JA7HMZ C92JR GI4FUM LT5X LU8XW V73OY AH6OY CJ3T VE3AT LZ113RF LZ1YE VA7AAW VE7IG CR2X OH2BH LZ300MSP LZ1KCP VE8RST K7ICE CR3A EA5GL MX0YHC 2E0SDV VK2ANT VK2FR CR3W DL5AXX NP2J K8RF VK5CE/6 VK5CE CU2KG OH2BH NP2X K5WW VK5MAV/6 VK5MAV CW1C CX1AA NP3A WD8CW VP2MMF K1XX CW5B CX2ABC OA4SS KB6J VP2V/N2IEN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE <td< td=""><td></td><td>_</td><td></td><td></td><td></td><td></td></td<>		_				
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C92JR G14FUM LT5X LU8XW V73OY AH6OY CJ3T VE3AT LZ113RF LZ1YE VA7AAW VE7IG CR2X OH2BH LZ300MSP LZ1KCP VE8RST K7ICE CR3A EA5GL MX0YHC 2E0SDV VK2ANT VK2FR CR3W DL5AXX NP2J K8RF VK5CE/6 VK5CE CU2KG OH2BH NP2X K5WW VK5MAV/6 VK5MAV CW1C CX1AA NP3A WD8CW VP2MMF K1XX CW5B CX2ABC OA4SS KB6J VP2V/N2IEN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ			·			
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CR3W DL5AXX NP2J K8RF VK5CE/6 VK5CE CU2KG OH2BH NP2X K5WW VK5MAV/6 VK5MAV CW1C CX1AA NP3A WD8CW VP2MMF K1XX CW5B CX2ABC OA4SS KB6J VP2V/N2IEN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ						
CU2KG OH2BH NP2X K5WW VK5MAV/6 VK5MAV CW1C CX1AA NP3A WD8CW VP2MMF K1XX CW5B CX2ABC OA4SS KB6J VP2V/N2IEN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ						
CW1C CX1AA NP3A WD8CW VP2MMF K1XX CW5B CX2ABC OA4SS KB6J VP2V/N2IEN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ						
CW5B CX2ABC OA4SS KB6J VP2V/N2IEN NR6M CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ						
CX2BR EA5GL OC4FZ OA4O VP5K K0PC CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ			NP3A			K1XX
CX9AU EA5GL OD5SK IZ8CLM WP2AA WD9DZV DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ	CW5B	CX2ABC	OA4SS	KB6J	VP2V/N2IEN	NR6M
DL1516BIER DK2HM OE88WAP OE3KKA YB9/DH6ICE DK8ZZ	CX2BR	EA5GL	OC4FZ	OA4O	VP5K	K0PC
	CX9AU	EA5GL	OD5SK	IZ8CLM	WP2AA	WD9DZV
DU3JH AI4U OE89ANT OE3AIS YB9/DK7TF DK8ZZ	DL1516BIER	DK2HM	OE88WAP	OE3KKA	YB9/DH6ICE	DK8ZZ
	DU3JH	AI4U	OE89ANT	OE3AIS	YB9/DK7TF	DK8ZZ

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
ED8W	EA8DO	OE90AAW	OE3SGA	YN5PL	AA1M
EF6T	EA3AIR	P4/VE8DX	LY5W	YN5RN	W1USN
EF8O	DJ1OJ	P40AUA	P43E	YN5Z	K7ZO
EF8R	EB7DX	P40L	WA3FRP	YT160TESLA	YU1MM
EG1PAA	EA1GIB	P40LE	K2LE	YUOTESLA	YU1FJK
EG5WAP	EA5DY	P40M	LY5W	YU160TESLA	YU1SRS
EG8FLL	EA8URE	PA6ANT	PA3FOE	Z21MH	IZ0EGA
EH5WAP	EA5FL	PG16ANT	PA0RDY	ZF1A	K6AM
EI0DX	G3NKC	PJ2T	W3HNK	ZF2AM	K6AM
EIOPL	EI5JQ	PJ4/N2BA	WA3RHW	ZM1A	ZL3CW
EI1Y	EI5JQ	PJ4X	W1MD	ZV1M	PY1MT
EI7M	EI6HB	PJ6A	N4NX	ZV451RIO	PY1AA
EM20UASAV	UT7UA	PJ7AA	AA9A	ZV8A	PY8WW
EM90WA	UR5WA	PQ7A	PS7DX	ZV8B	PY8WW
EM90WD	UR5WD	PW7M	PS7HD	ZV8WAB	PU8WTJ
EN90US	UR7UT	PZ5W	NOAT	ZW6AJU	РР6АЈМ
EO90WE	US5WE	R12APR	R3LO	ZW7WAA	PU7LAN
EO90WU	UW1WU	R1934G	R3LC	ZW8T	PS8HF

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
3B9FR	моохо	EF8C	EA8DDM	PA/ON9VB	UA4WHX
3C7A	LA7GIA	EI1A	PA3249	PJ4/K2NG	WA2NHA
3DA0CC	UA4CC	ET7L	US0LW	PJ4G	WA2NHA
3DA0IJ	LY2IJ	FG4KH	F1DUZ	PJ7TM	K2GSJ
3E1FD	HP1RCP	FH/IK5ZUI	IZ8CCW	PR2DX	PY2LCD
3G1B	HA1AG	FK8CE	NI5DX	PS2T	K3IRV
3V8SS	LX1NO	FR/TU5KG	F4DXW	PW0FN	онохх
3W2BR	DK2BR	FR4NT	F4DXW	PX2B	PY2LED
4A1DX	N7RO	GD4SKA	M0OXO	PX5E	AI4U
4L50	N3SL	HC0E	HC1QRC	R15660	R2EA
4L8A	K1BV	HC1WDT	W0OR	R55CPK	UA3LMR
4U1WB	KK4HD	HF31ROT	SP9KJU	RI1PA	UA1QV
5D3A	IK2OHG	HF70SEP	SP6PWW	RT6A	W3HNK
5J0P	SP6IXF	HG0WFF	HA0HW	RT73AM	RL5G
501A	OZ5ESB	HH2/VA3MPG	VE3NLS	RT73AP	RL5G
5R8AL	G3SWH	HI3K	KB2MS	RT73CS	RL5G
5T0JL	ON8RA	HI3Y	RW6HS	RT73CW	RL5G
5T2AI	NI5DX	HK1T	EA5KB	RT73EA	RL5G
5x1xa	G3SWH	нк3с	NR6M	RT73EL	RL5G
6Y1LZ	K1LZ	HP1RN	IZ8CLM	RT73LL	RL5G
7x2JV	SM4VPZ	HR2WW	KD4POJ	SN5X	SP5GRM
7x7x	7X2ARA	HS0ZME	SM6NT	SO9Q	SP9QMP
8P6ET	KU9C	HS6ZBQ	E21EIC	T32AZ	KH6QJ
8P9RY	AA6YO	IB7DX	IK7JWX	T6SM	DL3ASM
8Q7NC	F6BGC	IIOIDP	IS0IGV	T88AX	JA3RAF
9A703XV	9A3JB	IIOIDR	IZ0FVD	Т88КН	BM2JCC
9A708DX	9A3JB	IIOIEM	IQ0RM	T88KU	DL2KUH
9н3үү	DL2JRM	IIOIGU	IZ0GZW	Т88ХН	JA0EKI
9Q6AL	DF9TA	II1ICS	I1SAF	TC101SO	TA3AER
A25MC	G4RCD	II1IGG	I2AZ	TI5M	TI2KAC
A52NH	JA0JHQ	II3ICZ	IQ3GA	TO5A	F5VHJ
A61HA	A61BK	II5IDK	IQ5LI	TR8CA	F6CBC
A9110RR	A92AA	II9ICF	IT9MRM	UE2KR	K2PF
A93JA	KE5JA	II9IGJ	IT9MRM	V21ZG	DL7AFS
AL1G	AC7DX	J34G	G3PJT	V47JA	W5JON
AT1HQ	VU2PTT	J38DG	K1DG	V55DX	DO4DXA
C6AMM	EA5GL or K1CN	J62DX	EB7DX	VK8NSB	M0URX
CE3CT	EA5KB	J79XF	G3TXF	VK9CK	LA60P
CN2JF	F6CTF	JY9FC	E73Y	VO2VC	VE6CMV
CN8KD	EA5XX	KH2X	EA5GL	VP2VGG	W6RWC
CN8QN	EA7FTR	KL7RST	K7ICE	VP5H	WOGJ
CO2JD	AD4Z	KL7SB	NI5DX	VU3WDN	EA4CWN
CO6EC	EA5GL	KP2M	AI4U	VY0ERC	VE1RUS

CALL	MANAGER	CALL	MANAGER	CALL	MANAGER
CO8ZZ	DK1WI	KP3Z	N4AO	VY1RST	K7ICE
CP6AA	IK6GPZ	LO7H	LU7HW	VY2ZM	EA7HBC
CR6K	CT1ILT	LU4ZS	LU4DXU	XV9NPS	JA2NPS [b]
CR6T	CT1ESV	LX/ON9VB	UA4WHX	XV9NPS	JA2ODB [d]
CS2C	OK1RF	LX7I	LX2A	YB4G	YB4IR
CV3D	CX2ABC	LY26A	LY5A	Y080YR5	YO3KAA
CV7S	CX7SS	LZ138LO	LZ1KCP	YR110FLY	YO2MKL
CW13U	IK2DUW	LZ140HB	LZ2TU	YR110PILOT	YO2DGR
CW4R	CX1AA	LZ65HSC	N7RO	YR110TV	YO2KQT
CX/N3BNA	KA2AEV	LZ71ZZ	LZ1ZF	YR110VUIA	YO7KAJ
DA0HEL	DF6QC	OD5/IZ1CCK	IZ1BWB	YW315MCY	YV4AA
DLOIH	DF6QC	OD5QB	YO3FRI	Z370CEF	Z37CEF
DU3LA	MQ0M	OH0Z	MMOM	ZD8KFC	N4GNR
E51AQA	VE7AQA	ON9VB	UA4WHX	ZF2AH	W6VNR
E7DX	E77E	OP16HC	ON7PP	ZF2CA	G4CWH
EA8OM	DJ1OJ	OX3LX	OZ1PIF	ZP6/N3BNA	KA2AEV
ED5T	EA5KV	P29LL	EA7FTR	ZP6A	K2DER
ED7P	EA7PP	P45A	P43A	ZS9HI	K2ARB



QSLs received direct or through managers: 3A2MW, 3D2AG/p (OC-060), 3V8SS, 3W3MD/p (AS-162), 4J6RO, 4L1MA, 4O7CW, 4U0ITU, 4V1TL, 5H3EE, 5J0B, 5T2AI, 7P8VR, 9A/S52P (EU-090), 9G5TT, 9J2T, (AS-074), 9M6/JR1EFG, 9M2SI 9Q6AL, A61HA, BG2AUE, C6ATS (NA-219), C81AK, CE2LML, CO8ZZ, DU1/YL3JM (OC-126), DW1OXL/p (OC-129), EA1GIB/p (EU-080), EA6SX, EI1Y, EL2DT, ER3ZZ, ER4A,



EV90IARU, FJ/N9SW, FK8HN, FM1HN, FR/OH2YL, FS/K4ZGB, FS/K8EAB, H44NT (OC-047), HG150ITU, HI3TEJ, HL2DBP, HP3/VY2SS, HP3/WJ2O, HQ4W (NA-060), HS3NBR/p (AS-145), HS7AT/7 (AS-125), J6/SP3CFM, J68HZ, JD1BMH, JT1CO, JW7QIA, JY9FC, K5P, M0UKI/p (EU-109), NP2/N3RD, P5/3Z9DX, PW2D, PX8K (SA-042), R1KRG/p (EU-147), R11ANR, RT9K/0 (AS-203), RU0LAX/p (AS-066), RW2F, S79C (AF-119), S79C (AF-119), SV9RGI, T2GC, T41C (NA-093), T46BC (NA-204), TA2AO/4, TI5/KL9A, TM5CT (EU-039), T02TT, TR8CA, TT8TT, TY1AA, TZ9A, UA1ATD/1, UA2F, V26M, V31ME (NA-073 and NA-123), V31TA (NA-123), V5/DL3DXX, V51YJ, V55V, V85AVE, VE7ACN/7 (NA-075), VE8/DF2UA, VK3IO, VK7FG/p (OC-195), VP8LP (SA-002), VP9/WD8DAS, VU2MV, VY0JCW (NA-047), W100AW, W1AW/KG4, W1AW/KH2, W1AW/KH6, W1AW/KH8, W1AW/KL7, W1AW/KP4, WH7W, XE2X, XT2TT, XX9TIH (AS-075), YB8HI, YF1AR/8 (OC-246 and OC-271), YJ0BJ, YP0Y, YV4CEG/5 (SA-051), YW5RYL (SA-035), Z81D, ZD7W, ZD8W, ZL9A (OC-286), ZP6DYA, ZT6T

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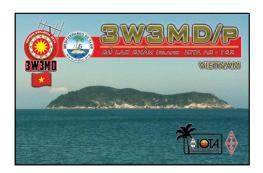
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