A.R.I. DX Bulletin

No 795

\*\*\* 4 2 5 D X N E W S \*\*\* \*\*\*\* DX INFORMATION \*\*\*\* Edited by I1JQJ & IK1ADH Direttore Responsabile I2VGW

Your editors left on Tuesday, July 25, destination the International DX Festival in Montenegro. This week's bulletin is shorter than usual, as it had to be prepared in advance with the information available through 24 July. Many thanks to Nicola Baldresca, IZ3EBA for distributing the bulletin on our behalf.

>>> KH8SI, SWAINS ISLAND: DXCC ENTITY #337 <<<

With the addition of Section II, Criteria Rule 1c) to the Political Entity criteria, certain former separation entities may now qualify as Political Entities. One such entity has been determined to be American Samoa. American Samoa is now a Political Entity for DXCC purposes.

As a result of the reclassification of American Samoa, and upon the filing of a request and substantiating evidence, and with the concurrence of the DXAC and the Awards Committee, Swains Island has been added to the DXCC List.

Swains Island, entity number 337, qualifies as the first separation entity from American Samoa, now a Political Entity. The distance between American Samoa and Swains Island has been determined to be in excess of 350 km as required by DXCC Rules Section II, Paragraph 2, Section b). QSOs made with Swains Island on or after 0001Z, July 22, 2006 will count for DXCC credit. For additional information please contact Bill Moore, NC1L (dxcc@arrl.org).

The first operation from this new DXCC Entity will be conducted by Kan (JA1BK), Uti (KS6FO), Paul (F6EXV), John (K1ER), Tets (AH7C) and John (K8YSE) under the callsign KH8SI. The plan is to leave Pago-Pago on 25 or 27 July and to be on the air (SSB and CW on 17-160 metres) for 3-4 days. QSL via JA1BK.

- 3V - TS60HS is the special callsign to be aired on 28-30 July celebrate the 60th anniversary of the Hammam Sousse Scout Group. The take place from Kuriat Island (AF-092), activity will activated only once back in June 2002 (3V8KO). The operators will be Anis/3V8ST, Halim/3V8SS, Achraf/3V8SF an possibily others. QSL via IZ8CCW. Further information will be http://www.mdxc.org/ts60hs/ [TNX IZ8CCW]
- 3X - Dani, 6W/EA4ATI will be active as 3XY9B from Conakry, Guinea on 1-8 August. He plans to operate on all HF bands plus some activity on 6 metres. QSL direct to EA4ATI. [TNX OPDX Bulletin]
- Peter, HA9MDP and Tamas, HG9MET will be active as 9A/HA9MDP and 9A 9A/HG9MET from IOTA group EU-170 on 3-13 August. They plan to visit and operate from the islands of Pasman (CI-085) and Ugljan (CI-134), plus some others depending on local conditions. Expect activity on

- 80-2 metres. QSL via bureau to their home calls. [TNX HAOHW]
- 9G Scott, AC3A reports that he will be operating on 40-6 metres as 9G5SE from Accra, Ghana on 5-12 August.
- Reinhard, DL6DQW and Ken, G3OCA will operate on 10-80 metres (plus 6 metres, depending on propagation) SSB and CW as C94KF from Inhacamba Island in the Mozambique-Zambezia District (AF-103/pr), the last unactivated IOTA group in Mozambique, on 5-14 August. Propagation forecast have been prepared and particular attention will be paid to East and West coast USA. QSL via G3OCA, direct or bureu (Russian Federation stations may QSL via UA4SKW). There might be a one day operation from AF-098 using the call C93RF (QSL via DL6DQW). [TNX G3OCA]
- G A group of operators from the Newbury & District ARS (namely 2E0KOP, G3ZGC, G4FON, G6FOP and M0DDT) will participate in the IOTA Contest as G7N from the Isle of Wight (EU-120). QSL via G5XV. [TNX www.rsgbiota.org]
- The MD4K Contest Group (G3NKC, G4BWP, G4MJS, G4XUM, M0BEW and M0RHI) will participate in the IOTA Contest from the Isle of Man (EU-116).

  QSL via G3NKC (direct). The on-line form for bureau cards is at <a href="http://www.md4k.com/gslinfo.htm">http://www.md4k.com/gslinfo.htm</a> [TNX NG3K]
- The Orkney Amateur Radio Club (<a href="http://www.eu009.com">http://www.eu009.com</a>) will operate SSB and CW as MM0MWW from Cantick Head Lighthouse (ARLHS SCO-038) on the Isle of Hoy (EU-009) on 18-20 August for the International Lighthouse & Lightship Weekend. QSL via GM0IFM (direct only). [TNX MM0MSS]
- Dale, K4EQ will be active as HR6/K4EQ from Roatan Island (NA-057) from 31 July to 4 August. This will be a QRP only operation, mostly CW with some digital modes. Most operating will be during his late evening and early morning hours. Depending on the band conditions, he plans to work 40, 30, 20, and 17 metres. QSL via home call, direct only. Further information at <a href="http://www.k4eq.com/hr6.html">http://www.k4eq.com/hr6.html</a> [TNX www.rsgbiota.org]
- I Wave Master Team's member Giovanni, IK1WEG will operate on the HF bands as IF9/IK1WEG/P from Favignana Island (EU-054, IIA TP-011) on 3-19 August. [TNX IW1FGZ]
- I ARI Ancona will operate special station IY6GM from Monte Cappuccini (WAIL MA-003, ARLHS ITA-104) between 5 and 20 August. The activity will celebrate the 102nd anniversary of the experiments carried out by Guglielmo Marconi from that place. QSL via QSL via I6GFX, direct or bureau. [TNX I6GFX]
- I Special callsign II5RW will be aired on 6-14 August for the Roverway Italia 2006 (<a href="http://www.roverway.it/inglese.htm">http://www.roverway.it/inglese.htm</a>). QSL via I3GJJ, direct or bureau. [TNX IK0YQJ]
- I Fabio, IW1DFU will be active as IA5/IW1DFU from Elba Island (EU-028, IIA LI-001) from 14 August to 1 September. He plans to operate mainly CW on 40, 30, 20 and 15 metres. QSL via home call, direct or bureau. [TNX IW1DFU]
- I Simone/IZOBTV, Giovanni/IW7DOL, Marco/IZ7DOK, Gianni/IZ7FLP, John/IK8LIU, Franco/IK8WEJ, Luigi/IW8EQS, Oreste/IZ8EDJ, Francesco/IZ8EQF, Mario/IZ8EZP and Salvatore/IZ8GGF will participate in the IOTA Contest as IC8S (QSL via IK8WEJ) from Dino Island (EU-144, IIA CS-002). After the contest, they will operate from Isola dei Serpenti (not IOTA, IIA CS-007). Pictures will be

- available at <a href="http://www.strangeradioteam.com">http://www.strangeradioteam.com</a> [TNX Strange Radio Team]
- I Flavio/I3JRF, Ampelio/IK3JBP, Andrea/IK3MZS, Andrea/IW3IGT and Jack/IZ3DBA will operate as II4GOR from Goro Lighthouse (WAIL ER-007, ARLHS ITA-073) for the International Lighthouse & Lightship Weekend (19-20 August). They plan to be active on 10-80 metres, plus 6 and 2 metres during the field day. QSL via IK3MZS, direct or bureau. [TNX IK3MZS]
- ISO Emiliano/ISOBRQ, Gianni/ISOYUJ and possibily others will be active
   in the IOTA Contest from San Pietro Island (EU-165, IIA CI-009).
   [TNX ISOBRQ]
- OH Mikko, OH1HJO will participate in the IOTA Contest as OH1HJO/P from Putsaari Island (EU-096). Expect activity on 80, 40, 15 and 10 metres (no 20 metres because of licence restrictions) SSB, with some CW upon request. QSL via OH1HJO, direct or bureau. The web page for the operation is at <a href="http://www.lailanet.fi/mikko.kareniemi/index.php">http://www.lailanet.fi/mikko.kareniemi/index.php</a> [TNX www.rsgbiota.org]
- OJO The QLF DX-Team (Bjorn/LA5UKA, Andy/LA8AJA, Olav/LB8IB, Morten/LA9DFA and Trond/LA9VDA) will operate as OJOLA from Market Reef (EU-053) on 8-14 September. Expect activity on 10-160 metres SSB, CW and RTTY. QSL via LA9VDA, direct (Trond Johannessen, Helgedalen 13, N-1528 Moss, Norway) or bureau (e-mail requests for bureau cards can be sent to la9vda2003@yahoo.no). The web page for the expedition is at <a href="http://www.la8aja.com/expeditions/ojola\_2006/">http://www.la8aja.com/expeditions/ojola\_2006/</a> [TNX LA9VDA]
- ON Special call ON6BDC will be aired on 5-8 August to commemorate the mining disaster of 8 August 1956 at Bois du Cazier in Marcinelle, when 262 men (including 136 Italians and 95 Belgians) died in a coal mine fire. Activity will take place on 20 and 40 metres SSB, from 7 to 12 UTC. All of the QSOs will be confirmed automatically via the bureau. Further information on this activity, as well as on the relevant certificate can be found at www.on4con.be [TNX ON4LFP]
- OZ Michael, DL3FCG will operate CW and SSB as OZ/DL3FCG from Romo Island (EU-125) on 5-19 August. QSL via home call. Logs will be uploaded to LOTW. [TNX www.rsgbiota.org]
- SM Eric, SM1TDE will participate in the IOTA Contest as SA1A from Gotland Island (EU-020). His will be a SOAB Low Power CW entry. QSL via SM1TDE, bureau preferred. [TNX SM1TDE]
- Darren, GOTSM will operate CW and SSB as SV8/GOTSM/p from Zakynthos (EU-052) from 25 July to 1 August, IOTA Contest included. QSL via home call, direct or bureau. Logs will be uploaded to LOTW. [TNX GOTSM]
- SV Geza, HA4XG and Gabi, HA1YA will operate as either SV8/HA4XG & SV8/HA1YA and J48XG & J48YA from Thassos Island (EU-174) on 5-19 August. [TNX F5NQL]
- UA UA1ANE, UA1ATI, RA1ANP, RN1AW and RX1AW have changed their destination and are no longer going to Seskar Island [425DXN 793].

  Their 26 July-1 August activity will take place from Vikhrevoy Island (RRA 01-15, not listed in the IOTA Directory) and Povorotny Lighthouse. QSL via home calls. [TNX RN1AW]
- VE Barry, VE1TRI will operate SSB from Big Tancook Island (NA-081) on 28-30 July, IOTA Contest included. QSL via bureau to home call. [TNX www.rsgbiota.org]

- VE Gordon, VE3RGG will operate from Cabot Head Lighthouse (ARLHS CAN-067) on 1-6 August. Look for him in the late afternoon and early evening hours on 40 and 20 metres using low power. QSL direct to home call. [TNX VE3NQK]
- VE Heinz, VA7AQ will operate as VA7AQ/VA9 from the islands of Lameque and Miscou (both count for NA-068) on 2-6 August. QSL via home call. [TNX www.rsgbiota.org]
- VE The Niagara Peninsula ARC will operate special event station VE3WCD on 5-6 August during the Canal Days festival at Port Colborne, Ontario. QSL via VE3JDF. [TNX VA3RJ]
- VP5 Kelly, NOVD and Alan, WB9JTK will be active in their spare time as VP5/homecall from Providenciales (NA-002), Caicos Islands on 1-6 August. VP5/NOVD will make a special effort on the low bands with attention given to the EU sunrise and JA sunset. Both operators will be concentrating on CW with some operation in the US general bands. QSL to home calls. [TNX NOVD]
- VP9 Frank, K3TRM will operate as VP9/K3TRM from Bermuda on 3-8 August. Activity will be on 160-6 metres SSB, RTTY, and CW. QSL via home call, direct or bureau. Additional information will be available at <a href="http://www.k3trm.com/">http://www.k3trm.com/</a> [TNX NG3K]
- W Sherman, W4ATL will operate from Sunset Beach (NA-112) from 30 July to 4 August. He plans to be active late in the IOTA Contest on 40 and 20 metres CW, while he will be 40-12 metres mainly CW for the rest of his stay. QSL via home call. [TNX www.rsgbiota.org]
- W The Old Barney ARC will be operating as N2OB from "Old Barney", the Barnegat Lighthouse (USA-039) on Long Beach Island (NA-111, USI NJ-001S) on 5 August from about 13 UTC until 22 UTC (rain date 6 August). Most operation is planned for 20 and 40 metres SSB. QSL via N2OB. [TNX N2OO]
- W Steve, W3HF will be active as W3HF/4 from Bogue Banks (NA-112) on 6-12 August. Operation will be QRP on 40-15 metres; primary mode will be PSK, with some SSB (stations who want SSB operation please contact him before the trip at w3hf@arrl.net). QSL via home call, direct or bureau. [TNX VA3RJ]
- YB The Bekasi DX Club (namely Joz/YD1JZ, Terry/YC1KAF, Arif/YB1BAD, Ras/YE1BI, Yon/YB1CCF, Hery/YB1KAR) will participate in the IOTA Contest as YE1ZAT from Java (OC-021). [TNX YB1BAD]
- YO YO3JW, YO8RIJ, YO9GJX, YO9WF and YO9XC will operate as YP1W from Sacalinu Mare (EU-183) from 26 July to 6 August, IOTA Contest included. QSL via YO3JW. They also plan to go and operate as homecall/p from a couple of lighthouses in that area (Sfintu Gheorghe, ARLHS ROM-007 and Sulina, ARLHS ROM-008). [TNX YO3JW]
- A group of operators from the 4M5DX Group (namely YV1CTE, YV1FM, YV5ANT, YV5KAJ, YV5MSG, YV5OHW, YV5SSB, YV5TX, YV5WW/OH0XX, YY1ALE, YY1JGT, YY1RDX, YY4MP, YY5HBO and YY5RED) along with the support of the Mediterraneo DX Club will be active on all bands and modes as YX5IOTA from La Tortuga (SA-044) on 24-30 September. QSL via IT9DAA. Further information can be found at <a href="http://yx5iota.4m5dx.org/">http://yx5iota.4m5dx.org/</a> [TNX IT9DAA]

CARIBBEAN VACATION ---> Kan, AB2RF/JJ2RCJ will operate as FG/JJ2RCJ from Guadeloupe (NA-102) on 3-7 August and as V47/AB2RF from Nevis (NA-104) on 8-12 August. He plans to focus on RTTY, CW and 30/40 metres. QSL direct to

AB2RF (no IRCs please). Logs will be uploaded to LOTW. [TNX NG3K]

EA9 & EUROPEAN TOUR ---> Slavo, SP2JMB will operate on 160, 80, 40, 30, 20, 15 and 10 metres CW and SSB between 2 and 25 August while visiting Gibraltar, Ceuta & Melilla, Spain, Monaco and Liechtenstien. QSL for these activities via SP2PI. [TNX SP2PI]
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<<< RSGB IOTA CONTEST (29-30 JULY>>>

The following stations have announced their participation in this year's event (from 12 UTC on 29 July through 12 UTC on the 30th). Information arrived later than 24 July has not been included, as your editors left home on the 25th. For lastest additions please give a look to <a href="http://www.rsgbiota.org/">http://www.rsgbiota.org/</a>, to the IOTW Calendar maintained by John, WD8MGQ (<a href="http://www.islandchaser.com/iotw/calendar2/">http://www.islandchaser.com/iotw/calendar2/</a>) and to the announced operation lists maintained by

Ric, DL2VFR (<a href="http://www.iota-post.de/iotatest/hauptteil\_iotatest.html">http://www.iota-post.de/iotatest/hauptteil\_iotatest.html</a>) and Bill, NG3K (<a href="http://www.ng3k.com/Misc/iota2006.html">http://www.ng3k.com/Misc/iota2006.html</a>).

Other groups will be activated during the weekend, but advance information did not mention if the operators participate in the contest. Full details on the contest can be found at <a href="http://www.contesting.co.uk/hfcc/iota.shtml">http://www.contesting.co.uk/hfcc/iota.shtml</a>

SWLs please note that the IOTA SWL Contest, discontinued in 2005, has been picked up by the Mediterraneo DX Club (SWL Section), in cooperation with the RSGB HF Contests Committee, and it will be held in parallel with the IOTA Contest. Please visit <a href="http://www.mdxc.org/swl">http://www.mdxc.org/swl</a> for full information (software included).

Good luck to you all!

Ref.No.	Call/Ops	QSL	Ref.No.	Call/Ops	QSL
AF-004	EA8/DJ2CK/P	DJ2CK	EU-127	DF0TX	
AF-019	IG9/IZ7FLQ/p	IZ7FLQ	EU-128	DJ7YT/p	DJ7YT
AS-081	HL5BMX/p	HL5BMX	EU-129	DR6IOTA	DM5DX
AS-105	D80HQ/2	HL10YF	EU-132	SP4JWR/1	SP4JWR
AS-115	TA3J/0	TA3YJ	EU-132	SQ4GXE/1	SQ4GXE
AS-117	JA4GXS/4	JA4GXS	EU-143	ED7SPI	EC7AEJ
AS-122	D7C	HL2IFR	EU-144	IC8S	IK8WEJ

EU-001         SX5P         SV5FRD         EU-149         ES2U           EU-003         CU2CR         CU2CR         EU-165         IOPNM/IMO         IOPNM           EU-006         EJ/G3LZQ         G3LZQ         EU-165         ISOBRQ/IMO         EU-006           EU-006         EJ/G3LZQ         G1SKN         EU-165         ISOBRQ/IMO         EU-008           EU-008         GM4A         MMODEV         EU-170         9A/HG3X         HA3FIN           EU-010         GM3PPG/P         G3PPG         EU-171         OZ7BQ/P         OZ7BQ/P           EU-010         GM7V         MCMCM         EU-174         J48IM         HA0IM           EU-010         GM7V         MCMCM         EU-174         J48DJ         HA7JJS           EU-011         MKCAPO         G4PFI         EU-174         J48NA         HA0NAR           EU-011         MSC         G4PFI         EU-174         J48PA         HA7JJS           EU-014         TK/IWOHK         IWOHK         EU-174         J48PA         HA7JL           EU-013         G3ZA         K2DT         B4A         EU-174         J48PA         HA7JL           EU-041         TK/IWOHK         EU-174         J48PA	AS-129	BD7KLO/7	BD7KLO	EU-146	PB2T/p	ON6NL
EU-003         CU2CR         CU2CR         EU-165         IOPMM/IMO         IOPMM           EU-006         EJ/3JLZQ         G3LZQ         EU-165         ISORQ/IMO           EU-008         GM2Z         MM0DFV         EU-170         9A/HG3X         HA3FIN           EU-008         GM4A         MM0DFV         EU-171         OZ7BQ/p         OZ7BQ/p           EU-010         GM3PPG/P         G3PPG         EU-172         OZ/DL4FO         DL4FO           EU-010         GM3PPG/P         G3PPG         EU-174         J48IM         HA0IM           EU-010         MM/OPDJ         ONAADN         EU-174         J48BJ         HA7JJS           EU-011         M8C         G4DFI         EU-174         J48NA         HA0NAR           EU-011         M8C         G4DFI         EU-174         J48NB         HA6NL           EU-013         G72A         K2WR or GJ3DVC         EU-174         J48PL         HA7DL           EU-011         M8C         G4DFI         EU-174         J48PL         HA7DL           EU-011         M8C         G4DFI         EU-174         J48PL         HA7DL           EU-011         M8C         G4DFI         EU-174         J48PL	EU-001	SX5P	SV5FRD	EU-146	PE1OPM/P	NL-12339
EU-006         EJ/G3LZQ         G3LZQ         EU-165         ISOBRQ/IMO           EU-008         EJ3GKB/p         G18SKN         EU-165         ISOVUJ/IMO           EU-008         GM4A         MMODFV         EU-170         O27BQ/p         O27BQ/p           EU-010         GM4PP         G3PPG         EU-172         OZ/DL4FO         DL4FO           EU-010         GM7V         M0CMK         EU-174         J48IM         HA0TU           EU-011         MM/OPOJ         ON4ADN         EU-174         J48MAR         HA0NAR           EU-011         MKTAP         MIKTA         EU-174         J48NAR         HA0NAR           EU-011         M8C         G4DFI         EU-174         J48NAR         HA0NAR           EU-011         M8C         G4DFI         EU-174         J48NAR         HA7PL           EU-011         M8C         K2WR or GJJBVC         EU-174         J48PS         HA6PS           EU-014         TK/IWOHK         IWOHK         EU-174         J48PS         HA6PS           EU-014         TK/IWOHK         IWOHK         EU-174         J48PS         HA6PS           EU-014         TK/IWOHK         IWOHK         EU-174         J48PS <td< td=""><td>EU-002</td><td>OHOZ</td><td>MMMOW</td><td>EU-149</td><td>ES2U</td><td></td></td<>	EU-002	OHOZ	MMMOW	EU-149	ES2U	
EU-006         EJ3GKB/p         GI8SKN         EU-165         ISOYUJ/IMO           EU-008         GM22         MMODFV         EU-170         9A/HG3X         HA3FIN           EU-008         GM4A         MMODFV         EU-171         OZ7BQ/p         OZ7BQ/p           EU-010         GM3PPG/P         G3PPG         EU-172         OZ7L4FO         DL4FO           EU-010         GM7V         MOCMK         EU-174         J48IM         HA0IM           EU-011         MIKTA/p         MIKTA         EU-174         J48JJ         HA7JJS           EU-011         M8C         G4DFI         EU-174         J48NL         HA6NL           EU-013         GZ2A         K2WR or GJ3DVC         EU-174         J48PL         HA7PL           EU-014         TK/IWOHK         IWOHK         EU-174         J48PL         HA7PL           EU-014         TK/IWOHK         IWOHY         J48PL         HA6PS           EU-013         G72A         SA1A         SM1TDE         EU-182         EM5F         UX2IQ           EU-020         SA1A         SM1TDE         EU-182         EM5F         UX2IQ           EU-031         ICSWICZEF         DK2ZF         NA-032         Y51W	EU-003	CU2CR	CU2CR	EU-165	IOPNM/IMO	IOPNM
EU-008         GM2Z         MMODFV         EU-170         9A/HG3X         HA3FIN           EU-008         GM4A         MMODFV         EU-171         OZ7BQ/p         OZ7BQ/p         OZ7BQ/p         OZ7BQ/p         OZ7BQ/p         OZ7BQ/p         OZ7BQ/p         OZ7BQ/p         OZ7BQ/p         DL4FQ         EU-010         GM3PPG         G3PPG         EU-174         J48IM         HA0IM         HA0IM         EU-010         MMODFV         MODMA         EU-174         J48IM         HA0IM         EU-010         MMODFV         MKTA         EU-174         J48NAR         HA0IMAR         EU-011         M8C         G4DFI         EU-174         J48NAR         HA6NL         EU-013         GJ2A         K2WR OR GJ3DVC         EU-174         J48PL         HA6PL         EU-014         TK/KUNK         EU-174         J48PL         HA6PL         EU-014         TK/KUNK         EU-174         J48PL         HA6PL         EU-014         TK/KUNK         EU-174         J48PL         HA6PL         LA6PL         EU-013         SUZIQ         W2ZIQ         EU-174         J48PL         HA6PL         EU-018         MA6PL         EU-174         J48PL         HA6PL         EU-174         J48PL         HA6PL         EU-174         J48PL         HA6PL         EU-174<	EU-006	EJ/G3LZQ	G3LZQ	EU-165	ISOBRQ/IMO	
EU-008         GM4A         MMODFV         EU-171         OZ7BQ/p         OZ7BQ/p           EU-010         GM3PG/P         G3PPG         EU-172         OZ/DL4FO         DL4FO           EU-010         GM7V         MOCMK         EU-174         J48IM         HAOIM           EU-010         MM/OPOJ         ON4ADN         EU-174         J48IJ         HA7JJS           EU-011         MIKTA/P         MIKTA         EU-174         J48NL         HAONAR           EU-011         M8C         G4DFI         EU-174         J48NL         HAONAR           EU-011         M8C         G4DFI         EU-174         J48NL         HAONAR           EU-011         M8C         G4DFI         EU-174         J48PL         HA7PL           EU-014         TK/IWOHK         IWOHK         EU-179         UZ2IQ/P         UZ2IQ           EU-016         9A7B         9A4W         EU-179         UZ2IQ/P         UZ2IQ           EU-031         ICSWIC         EU-182         EM5F         UX0FF           EU-034         ESO/DK2F         DK2F         NA-022         VP5/K4ZGB         K4ZGB           EU-038         PC61OTA         PG7V         NA-029         VE3ZZ/VY2	EU-006	EJ3GKB/p	GI8SKN	EU-165	IS0YUJ/IM0	
EU-010         GM3PPG/P         G3PPG         EU-172         OZ/DL4FO         DL4FO           EU-010         GM7V         MOCMK         EU-174         J481M         HAOIM           EU-010         MM/OPOJ         ON4ADN         EU-174         J48NAR         HAONAR           EU-011         M1KTA/P         M1KTA         EU-174         J48NAR         HAONAR           EU-011         M8C         G4DFI         EU-174         J48NL         HA6NL           EU-013         GJ2A         K2WR OR GJ3DVC         EU-174         J48PL         HA6PS           EU-014         TK/1W0HK         IW0HK         EU-174         J48PS         HA6PS           EU-016         9A7B         9A4W         EU-179         UX2IQ/P         UX2IQ           EU-031         IC8WIC         EU-182         EM5F         UX0FF           EU-031         IC8WIC         EU-183         YP1W         Y03JW           EU-031         ESO/DKZEF         DK2ZF         NA-029         VE3ZZ/VY2         VE3ZZ           EU-040         CT6B         CS1GDX         NA-031         AA1AC/P         AA1AC           EU-043         SM6/SP4ARZ/P         SP4ABZ         NA-032         FF/K9OT         K	EU-008	GM2Z	MM0DFV	EU-170	9A/HG3X	HA3FIN
EU-010 GM7V MOCMK EU-174 J48IM HA0IM EU-010 MM/OPOJ ONAADN EU-174 J48JJ HA7JJS EU-011 MIKTA/p MIKTA EU-174 J48JJ HA7JJS EU-011 M8C G4DFI EU-174 J48NA HA0NAR EU-011 M8C G4DFI EU-174 J48NL HA6NL EU-013 GJ2A K2WR OR GJ3DVC EU-174 J48NL HA6NL EU-014 TK/IWOHK IWOHK EU-179 J48PL HA7PL EU-016 9A7B 9A4W EU-179 UX2IQ/P UX2IQ EU-020 SA1A SMITDE EU-182 EMSF UX0FF EU-031 IC8WIC IC8WIC EU-183 YPIW Y03JW EU-034 E0/DK2ZF DKZZF NA-002 VP5/K4ZGB K4ZGB EU-034 E0/DK2ZF DKZZF NA-022 VP5/K4ZGB K4ZGB EU-040 CT6B CSIGDX NA-031 AA1AC/p AA1AC EU-042 DC1HPS/P DC1HPS NA-032 FP/K89LIE K89LIE EU-042 DC1HPS/P DC1HPS NA-032 FP/K89LIE K89LIE EU-049 SW8/P89M/P PA9M NA-038 VCZW VE1RGB EU-052 SV8/G0TSM/P G0TSM NA-038 VCZW VE1RGB EU-052 SV8/K1X2XYG IX2XYG NA-046 K1VSJ K1VSJ EU-055 LA/DB7TF DB7TF NA-055 N1DX N1DX EU-057 DL/PC2T PC2T NA-067 N4YDU/4 N4YDU EU-064 TM7C F4AJQ NA-067 N4YDU/4 N4YDU EU-065 DC1EVF DC2T NA-067 N4YDU/4 N4YDU EU-064 TM7C F4AJQ NA-067 N4YDU/4 N4YDU EU-068 OZBMW/P DAVAN NA-081 VE1TRI VE1TRI EU-077 EDICA EAICA NA-083 K4VAC K4VAC EU-088 OZBMW/P OZBMW NA-092 KASGUD/P KASGUD NA-080 CBARW/P OZBMW NA-092 KASGUD/P KASGUD NA-092 MA0Q MM0BQI NA-112 W4KTF/P W4KTF EU-092 MM0Q MM0BQI NA-112 W4KTF/P W4KTF EU-116 MD4K G3NKC NA-137 K01U K01U K01U EU-120 G7N G5XV NA-144 N6VR/P N6AWD EU-121 EJ2MT EI6HB NA-144 N6VR/P N6AWD EU-122 GN0ADX/P GMOADX NA-144 N6VR/P N6AWD EU-122 GN0ADX/P GMOADX NA-144 N6VR/P N6AWD EU-123 MM0OVL/P MM0OVL OC-021 YEIZAT EU-124 GWSX M33M G4FAL OC-022 YC3MM/9 IZ8CCW EU-125 OZOACA ON4ACA SA-070 CESS HAIAG	EU-008	GM4A	MM0DFV	EU-171	OZ7BQ/p	OZ7BQ/p
EU-010         MM/OPOJ         ON4ADN         EU-174         J48JJ         HA7JJS           EU-011         M1KTAP         M1KTA         EU-174         J48NAR         HA0NAR           EU-011         M8C         G4DFI         EU-174         J48NL         HA6NL           EU-014         TK/IWOHK         IWOHK         EU-174         J48PS         HA6PS           EU-016         9A7B         9A4W         EU-179         UX2IQ/P         UX2IQ           EU-020         SA1A         SMITDE         EU-183         YPIW         Y03JW           EU-031         IC8WIC         IC8WIC         EU-183         YPIW         Y03JW           EU-034         ESO/DK2ZF         DK2ZF         NA-002         VP5/K4ZGB         K4ZGB           EU-040         CT6B         CSIGDX         NA-031         AA1AC/P         AA1AC           EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4AAZ/P         SP4AAZ         NA-032         FP/K9OT         K9OT           EU-049         SW8/PA9M/P         PAM         NA-038         VC2W         VE1RGB           EU-052         SW8/IK2XYG         IK2XYG         NA-0	EU-010	GM3PPG/P	G3PPG	EU-172	OZ/DL4FO	DL4FO
EU-011 M1KTA/p M1KTA EU-174 J48NAR HA0NAR EU-011 M8C G4DFI EU-174 J48NL HA6NL EU-013 GJ2A K2WR OR GJ3DVC EU-174 J48NL HA6NL EU-014 TK/IWOHK IWOHK EU-174 J48PS HA6PS EU-016 9A7B 9A4W EU-179 UX2IQ/P UX2IQ EU-020 SA1A SMITDE EU-182 EMSF UX0FF EU-031 IC8WIC IC8WIC EU-183 YPIW Y03JW EU-031 IC8WIC IC8WIC EU-183 YPIW Y03JW EU-034 ES0/bK2ZF DK2ZF NA-002 VP5/K4ZGB K4ZGB EU-038 PC6IOTA PG7V NA-029 VE3ZZ/VY2 VE3ZZ EU-040 CT6B CSIGDX NA-031 AA1AC/P AA1AC EU-042 DC1HPS/P DC1HPS NA-032 FP/K90T K90T EU-043 SN6/5P4AAZ/P SP4AAZ NA-032 FP/K90T K90T EU-043 SN6/5P4AAZ/P SP4AAZ NA-032 FP/K99LE KB9LIE EU-049 SV8/PA9M/P PA9M NA-038 VC2W VE1RGB EU-052 SV8/IK2XYG IK2XYG NA-046 K1VSJ K1VSJ EU-055 LA/DB7TF DB7TF NA-055 NIDX NIDX EU-055 LA/DB7TF DB7TF NA-055 NIDX NIDX EU-057 DL/PC2T PC2T NA-067 W88YJF/4 W88YJF EU-068 F/ON4ON/P ON4ON NA-081 VE1TRI VE1TRI EU-077 EDICA EAICA NA-083 K4VAC K4VAC EU-088 OZ/DL2VFR DL2VFR NA-092 KA5GUD/P KA5GUD EU-089 CU8T CTIGFK NA-112 W4ATL W4ATL EU-092 MM0Q MMOQI NA-113 C6APR K3IXD EU-112 G7N GSXV NA-137 KOIU K0IU EU-120 G7N GSXV NA-140 W3RFA W3RFA EU-121 EJZMT EIGHB NA-144 N6VR/P NA-092 M3M M3M G4FAL OC-022 YC3MM/P IZ8CCW EU-123 MM3M G4FAL OC-022 YC3MM/P IZ8CCW EU-123 MM3M G4FAL OC-021 YEISR EU-124 GWSX M3ZYZ OC-097 SWOXX (?) JF3MYU EU-125 OZOACA ON4ACA SA-070 CESS HAIAG	EU-010	GM7V	M0CMK	EU-174	J48IM	MIOAH
EU-011         M8C         G4DFI         EU-174         J48NL         HA6NL           EU-013         GJZA         K2WR or GJ3DVC         EU-174         J48PL         HA7PL           EU-014         TK/IWOHK         IWOHK         EU-174         J48PS         HA6PS           EU-016         9A7B         9A4W         EU-179         UX2IQ/P         UX2IQ           EU-031         IGBWIC         IGBWIC         EU-183         YPIW         Y03JW           EU-034         ESO/DK2ZF         DK2ZF         NA-002         VP5/K4ZGB         K4ZGB           EU-038         PC6IOTA         PG7V         NA-029         VE3ZZ/VY2         VE3ZZ           EU-042         DC1HPS/P         DC1HPS         NA-031         AA1AC/P         AA1AC           EU-043         SM6/SP4AAZ/P         SP4AAZ         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4ADZ/P         FA9M         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4ADZ/P         GOTSM         NA-038         VC2W         VE1RGB           EU-043         SM6/SP4ADZ/P         GOTSM         NA-038         VC2W         VE1RGB           EU-043         SM6/SP4MAPM/P         P	EU-010	MM/OP0J	ON4ADN	EU-174	J48JJ	HA7JJS
EU-013         GJ2A         K2WR OR GJ3DVC         EU-174         J48PL         HA7PL           EU-014         TK/IWOHK         IWOHK         EU-174         J48PS         HA6PS           EU-016         9A7B         9A4W         EU-179         UX2IQ/P         UX2IQ           EU-020         SA1A         SM1TDE         EU-182         EM5F         UX0FF           EU-031         IC8WIC         IC8WIC         EU-183         YP1W         Y03JW           EU-034         ESO/DK2ZF         DK2ZF         NA-002         VP5/K4ZGB         K4ZGB           EU-038         PC6IOTA         PG7V         NA-029         VE3ZZ/VY2         VE3ZZ           EU-040         C76B         CS1GDX         NA-031         AA1AC/p         AA1AC           EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4AAZ/p         SP4AAZ         NA-032         FP/KB9LIE         KB9LIE           EU-049         SV8/PA9M/p         PA9M         NA-038         VC2W         VE1RGB           EU-052         SV8/IK2XYG         IK2XYG         NA-038         VE7SAT/VE2         EU-18GB           EU-052         SV8/IK2XYG         IK	EU-011	M1KTA/p	M1KTA	EU-174	J48NAR	HA0NAR
EU-014         TK/IWOHK         IWOHK         EU-174         J48PS         HA6PS           EU-016         9A7B         9A4W         EU-179         UX2IQ/P         UX2IQ           EU-020         SAIA         SM1TDE         EU-182         EM5F         UX0FF           EU-031         IC8WIC         IC8WIC         EU-183         YP1W         Y03JW           EU-031         IC8WIC         DK2ZF         NA-002         VP5/K4ZGB         K4ZGB           EU-038         PC6IOTA         PG7V         NA-029         VE3ZZ/VY2         VE3ZZ           EU-040         CT6B         CSIGDX         NA-031         AA1AC/p         AA1AC           EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K9OT         K9OT           EU-042         SW6/PA9M/P         PA9M         NA-032         FP/KP9OT         K9OT           EU-049         SV8/PA9M/P         PA9M         NA-038         VC2W         VE1RGB           EU-052         SV8/GOTSM/P         GOTSM         NA-038         VC7SXR/VE2         EU-052           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-052         SV8/IK2XYG         IK2XYG	EU-011	M8C	G4DFI	EU-174	J48NL	HA6NL
EU-016         9A7B         9A4W         EU-179         UX2IQ/P         UX2IQ           EU-020         SA1A         SM1TDE         EU-182         EM5F         UX0FF           EU-031         IC8WIC         EU-183         YP1W         Y03JW           EU-034         ESO/DK2ZF         DK2ZF         NA-002         VP5/K4ZGB         K4ZGB           EU-040         CT6B         CSIGDX         NA-031         AA1AC/P         AA1AC           EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4AAZ/P         SP4AAZ         NA-032         FP/K99IE         K89LIE           EU-043         SM6/SP4AAZ/P         SP4AAZ         NA-038         VC2W         VE1RGB           EU-049         SV8/PA9M/P         PA9M         NA-038         VC2W         VE1RGB           EU-049         SV8/FA9M/P         PA9M         NA-038         VC2W         VE1RGB           EU-049         SV8/FA9M/P         PA9M         NA-038         VC2W         VE1RGB           EU-049         SV8/FASM/P         GOTSM         NA-038         VC2W         VE1RGB           EU-052         SV8/IK2XYG         INA-046         K1VSJ	EU-013	GJ2A K2W	R or GJ3DVC	EU-174	J48PL	HA7PL
EU-020         SA1A         SM1TDE         EU-182         EM5F         UX0FF           EU-031         IC8WIC         IC8WIC         EU-183         YP1W         YO3JW           EU-034         ESO/DK2ZF         DK2ZF         NA-002         VP5/K4ZGB         K4ZGB           EU-038         PC6IOTA         PG7V         NA-029         VE3ZZ/VY2         VE3ZZ           EU-040         CT6B         CSIGDX         NA-031         AA1AC/p         AA1AC           EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K90T         K90T           EU-043         SM6/SP4AAZ/p         SP4AAZ         NA-032         FP/KB9LIE         KB9LIE           EU-049         SV8/PA9M/p         PA9M         NA-038         VC2W         VE1RGB           EU-052         SV8/GOTSM/p         GOTSM         NA-038         VE7SAR/VE2         EU-052           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-052         SV8/IK2XYG         IK2XYG         NA-046         W2JU/1         W2JU           EU-052         JL/DB7TF <t< td=""><td>EU-014</td><td>TK/IWOHK</td><td>IWOHK</td><td>EU-174</td><td>J48PS</td><td>HA6PS</td></t<>	EU-014	TK/IWOHK	IWOHK	EU-174	J48PS	HA6PS
EU-031         IC8WIC         IC8WIC         EU-183         YP1W         Y03JW           EU-034         ES0/DK2ZF         DK2ZF         NA-002         VP5/K4ZGB         K4ZGB           EU-038         PC6IOTA         PG7V         NA-029         VE3ZZ/VY2         VE3ZZ           EU-040         CT6B         CSIGDX         NA-031         AA1AC/p         AA1AC           EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4AAZ/P         SP4AAZ         NA-032         FP/K9DT         K9OT           EU-049         SV8/PA9M/P         PA9M         NA-038         VC2W         VE1RGB           EU-052         SV8/GOTSM/P         GOTSM         NA-038         VC2W         VE1RGB           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-054         IF9ZWA         IF9ZWA         NA-046         K1VSJ         N1DX           EU-054         TM7C         F4AJQ	EU-016	9A7B	9A4W	EU-179	UX2IQ/P	UX2IQ
EU-034         ESO/DK2ZF         DK2ZF         NA-002         VP5/K4ZGB         K4ZGB           EU-038         PC6IOTA         PG7V         NA-029         VE3ZZ/VY2         VE3ZZ           EU-040         CT6B         CS1GDX         NA-031         AA1AC/P         AA1AC           EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4AAZ/P         SP4AAZ         NA-032         FP/K9OT         K9OT           EU-049         SV8/PA9M/P         PA9M         NA-032         FP/KB9LIE         KB9LIE           EU-052         SV8/IK2XYG         INA-046         K1VSJ         K1VSJ           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-054         TF7CT         DB7TF	EU-020	SA1A	SM1TDE	EU-182	EM5F	UX0FF
EU-038         PC6IOTA         PG7V         NA-029         VE3ZZ/VY2         VE3ZZ           EU-040         CT6B         CSIGDX         NA-031         AA1AC/p         AA1AC           EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4AAZ/p         SP4AAZ         NA-032         FP/KB9LIE         KB9LIE           EU-049         SV8/PA9M/p         PA9M         NA-038         VE7SAR/VE2           EU-049         SV8/PA9M/p         PA9M         NA-038         VE7SAR/VE2           EU-049         SV8/PA9M/p         GOTSM         NA-038         VE7SAR/VE2           EU-049         SV8/PA9M/p         GOTSM         NA-038         VE7SAR/VE2           EU-052         SV8/IK2XYG         IK2XYG         NA-046         KIVSJ         KIVSJ           EU-052         SV8/IK2XYG         IK2XYG         NA-046         KUZU/1         W2JU           EU-054         IF9ZWA         IF9ZWA         NA-046         W2JU/1         W2JU           EU-055         LA/DB7TF         DB7TF         NA-055         NIDX         NIDX           EU-057         DL/PC2T         PC2T         NA-067         W48YJF/4         WB8YJF </td <td>EU-031</td> <td>IC8WIC</td> <td>IC8WIC</td> <td>EU-183</td> <td>YP1W</td> <td>YO3JW</td>	EU-031	IC8WIC	IC8WIC	EU-183	YP1W	YO3JW
EU-038         PC6IOTA         PG7V         NA-029         VE3ZZ/VY2         VE3ZZ           EU-040         CT6B         CSIGDX         NA-031         AA1AC/p         AA1AC           EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4AAZ/p         SP4AAZ         NA-032         FP/KB9LIE         KB9LIE           EU-049         SV8/PA9M/p         PA9M         NA-038         VE7SAR/VE2           EU-049         SV8/PA9M/p         PA9M         NA-038         VE7SAR/VE2           EU-049         SV8/PA9M/p         GOTSM         NA-038         VE7SAR/VE2           EU-049         SV8/PA9M/p         GOTSM         NA-038         VE7SAR/VE2           EU-052         SV8/IK2XYG         IK2XYG         NA-046         KIVSJ         KIVSJ           EU-052         SV8/IK2XYG         IK2XYG         NA-046         KUZU/1         W2JU           EU-054         IF9ZWA         IF9ZWA         NA-046         W2JU/1         W2JU           EU-055         LA/DB7TF         DB7TF         NA-055         NIDX         NIDX           EU-057         DL/PC2T         PC2T         NA-067         W48YJF/4         WB8YJF </td <td>EU-034</td> <td>ES0/DK2ZF</td> <td>DK2ZF</td> <td>NA-002</td> <td>VP5/K4ZGB</td> <td>K4ZGB</td>	EU-034	ES0/DK2ZF	DK2ZF	NA-002	VP5/K4ZGB	K4ZGB
EU-042         DC1HPS/P         DC1HPS         NA-032         FP/K9OT         K9OT           EU-043         SM6/SP4AAZ/p         SP4AAZ         NA-032         FP/KB9LIE         KB9LIE           EU-049         SV8/PA9M/p         PA9M         NA-038         VC2W         VE1RGB           EU-052         SV8/GOTSM/p         GOTSM         NA-038         VE7SAR/VE2           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-054         IF9ZWA         IF9ZWA         NA-046         W2JU/1         W2JU           EU-055         LA/DB7TF         DB7TF         NA-055         N1DX         N1DX           EU-057         DL/PC2T         PC2T         NA-067         N4YDU/4         N4YDU           EU-064         TM7C         F4AJQ         NA-067         N4YDU/4         N4YDU           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-077         ED1CA         EA1CA         NA-083         K4VAC         K4VAC           EU-088         OZ/DL2VFR         DL2VFR         NA-092         K15JF/p         K15JF           EU-089         CU8T         CT1GFK         NA-112 <td>EU-038</td> <td>PC6IOTA</td> <td>PG7V</td> <td>NA-029</td> <td>VE3ZZ/VY2</td> <td>VE3ZZ</td>	EU-038	PC6IOTA	PG7V	NA-029	VE3ZZ/VY2	VE3ZZ
EU-043         SM6/SP4AAZ/p         SP4AAZ         NA-032         FP/KB9LIE         KB9LIE           EU-049         SV8/PA9M/p         PA9M         NA-038         VC2W         VE1RGB           EU-052         SV8/GOTSM/p         GOTSM         NA-038         VE7SAR/VE2           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-054         IF9ZWA         IF9ZWA         NA-046         W2JU/1         W2JU           EU-055         LA/DB7TF         DB7TF         NA-055         N1DX         N1DX           EU-057         DL/PC2T         PC2T         NA-067         N4YDU/4         N4YDU           EU-064         TM7C         F4AJQ         NA-067         WB8YJF/4         WB8YJF           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-096         OH1HJO/P         OH1HJO	EU-040	CT6B	CS1GDX	NA-031	AA1AC/p	AA1AC
EU-049         SV8/PA9M/p         PA9M         NA-038         VC2W         VE1RGB           EU-052         SV8/GOTSM/p         GOTSM         NA-038         VE7SAR/VE2           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-054         IF9ZWA         IF9ZWA         NA-046         W2JU/1         W2JU           EU-055         LA/DB7TF         DB7TF         NA-055         N1DX         N1DX           EU-057         DL/PC2T         PC2T         NA-067         N4YDU/4         N4YDU           EU-064         TM7C         F4AJQ         NA-067         WB8YJF/4         WB8YJF           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-077         ED1CA         EA1CA         NA-083         K4VAC         K4VAC           EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-090         OHHJO/P         OHHJO         NA-112         W4KTF/p         W4KTF           EU-16         MD4K         G3NKC         NA-137         <	EU-042	DC1HPS/P	DC1HPS	NA-032	FP/K9OT	K9OT
EU-052         SV8/GOTSM/p         GOTSM         NA-038         VE7SAR/VE2           EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-054         IF9ZWA         IF9ZWA         NA-046         W2JU/1         W2JU           EU-055         LA/DB7TF         DB7TF         NA-055         N1DX         N1DX           EU-057         DL/PC2T         PC2T         NA-067         N4YDU/4         N4YDU           EU-064         TM7C         F4AJQ         NA-067         WB8YJF/4         WB8YJF           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-077         ED1CA         EA1CA         NA-083         K4VAC         K4VAC           EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-089         CW8T         CT1GFK         NA-112         W4KTF/p         W4KTF           EU-092         MMOQ         MMOBQI         NA-112         W4KTF/p         W4KTF           EU-116         MD4K         G3NKC         NA-137	EU-043	SM6/SP4AAZ/p	SP4AAZ	NA-032	FP/KB9LIE	KB9LIE
EU-052         SV8/IK2XYG         IK2XYG         NA-046         K1VSJ         K1VSJ           EU-054         IF9ZWA         IF9ZWA         NA-046         W2JU/1         W2JU           EU-055         LA/DB7TF         DB7TF         NA-055         N1DX         N1DX           EU-057         DL/PC2T         PC2T         NA-067         N4YDU/4         N4YDU           EU-064         TM7C         F4AJQ         NA-067         WB8YJF/4         WB8YJF           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-077         ED1CA         EA1CA         NA-083         K4VAC         K4VAC           EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-090         MM0Q         MM0BQI         NA-112         W4KTF/p         W4KTF           EU-096         OH1HJO/P         OH1HJO         NA-137         K01U         K01U           EU-116         MD4K         G3NKC         NA-144         N6VR/P         N6AWD           EU-122         GNOADX/P         GMOADX         NA-144<	EU-049	SV8/PA9M/p	PA9M	NA-038	VC2W	VE1RGB
EU-054         IF9ZWA         IF9ZWA         NA-046         W2JU/1         W2JU           EU-055         LA/DB7TF         DB7TF         NA-055         N1DX         N1DX           EU-057         DL/PC2T         PC2T         NA-067         N4YDU/4         N4YDU           EU-064         TM7C         F4AJQ         NA-067         WB8YJF/4         WB8YJF           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-077         ED1CA         EA1CA         NA-083         K4VAC         K4VAC           EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-088         OZ8MW/P         OZ8MW         NA-092         K15JF/p         K15JF           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-092         MMOQ         MM0BQI         NA-112         W4KTF/p         W4KTF           EU-096         OH1HJO/P         OH1HJO         NA-137         K01U         K01U           EU-116         MD4K         G3NKC         NA-137         K01U         K01U           EU-121         EJ2MT         EI6HB         NA-144	EU-052	SV8/G0TSM/p	G0TSM	NA-038	VE7SAR/VE2	
EU-055         LA/DB7TF         DB7TF         NA-055         N1DX         N1DX           EU-057         DL/PC2T         PC2T         NA-067         N4YDU/4         N4YDU           EU-064         TM7C         F4AJQ         NA-067         WB8YJF/4         WB8YJF           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-077         ED1CA         EA1CA         NA-083         K4VAC         K4VAC           EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-088         OZ8MW/P         OZ8MW         NA-092         KI5JF/p         K15JF           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-092         MM0Q         MM0BQI         NA-112         W4KTF/p         W4KTF           EU-096         OH1HJO/P         OH1HJO         NA-137         KO1U         K01U           EU-116         MD4K         G3NKC         NA-137         K01U         K01U           EU-120         G7N         G5XV         NA-140         W3RFA         W3RFA           EU-121         EJ2MT         E16HB         NA-144         <	EU-052	SV8/IK2XYG	IK2XYG	NA-046	K1VSJ	K1VSJ
EU-057         DL/PC2T         PC2T         NA-067         N4YDU/4         N4YDU           EU-064         TM7C         F4AJQ         NA-067         WB8YJF/4         WB8YJF           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-077         ED1CA         EA1CA         NA-083         K4VAC         K4VAC           EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-088         OZ8MW/P         OZ8MW         NA-092         KI5JF/p         K15JF           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-092         MM0Q         MM0BQI         NA-112         W4KTF/p         W4KTF           EU-096         OH1HJO/P         OH1HJO         NA-113         C6APR         K31XD           EU-116         MD4K         G3NKC         NA-137         K01U         K01U           EU-120         G7N         G5XV         NA-140         W3RFA         W3RFA           EU-121         EJ2MT         E16HB         NA-144         N6VR/P         N6AWD           EU-122         GN0ADX/P         GM0ADX         NA-198	EU-054	IF9ZWA	IF9ZWA	NA-046	W2JU/1	W2JU
EU-064         TM7C         F4AJQ         NA-067         WB8YJF/4         WB8YJF           EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-077         ED1CA         EA1CA         NA-083         K4VAC         K4VAC           EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-088         OZ8MW/P         OZ8MW         NA-092         KI5JF/p         KI5JF           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-092         MM0Q         MM0BQI         NA-112         W4KTF/p         W4KTF           EU-096         OH1HJO/P         OH1HJO         NA-113         C6APR         K3IXD           EU-116         MD4K         G3NKC         NA-137         K01U         K01U           EU-120         G7N         G5XV         NA-140         W3RFA         W3RFA           EU-121         EJ2MT         EI6HB         NA-144         N6VR/P         N6AWD           EU-122         GN0ADX/P         GM0ADX         NA-198         V01MX         V01MX           EU-123         MM0OVL/P         MM0OVL         OC-021	EU-055	LA/DB7TF	DB7TF	NA-055	N1DX	N1DX
EU-068         F/ON4ON/p         ON4ON         NA-081         VE1TRI         VE1TRI           EU-077         ED1CA         EA1CA         NA-083         K4VAC         K4VAC           EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-088         OZ8MW/P         OZ8MW         NA-092         KI5JF/p         KI5JF           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-092         MM0Q         MM0BQI         NA-112         W4KTF/p         W4KTF           EU-096         OH1HJO/P         OH1HJO         NA-113         C6APR         K3IXD           EU-116         MD4K         G3NKC         NA-137         K01U         K01U           EU-120         G7N         G5XV         NA-140         W3RFA         W3RFA           EU-121         EJ2MT         EI6HB         NA-144         N6VR/P         N6AWD           EU-122         GN0ADX/P         GM0ADX         NA-144         K16VC/p         K16VC           EU-123         GM0B         GM0EGI         NA-198         V01MX         V01MX           EU-123         MM3M         G4FAL         OC-021	EU-057	DL/PC2T	PC2T	NA-067	N4YDU/4	N4YDU
EU-077 ED1CA EA1CA NA-083 K4VAC K4VAC EU-088 OZ/DL2VFR DL2VFR NA-092 KA5GUD/P KA5GUD EU-088 OZ8MW/P OZ8MW NA-092 KI5JF/P KI5JF EU-089 CU8T CT1GFK NA-112 W4ATL W4ATL EU-092 MM0Q MM0BQI NA-112 W4KTF/P W4KTF EU-096 OH1HJO/P OH1HJO NA-113 C6APR K3IXD EU-116 MD4K G3NKC NA-137 KO1U KO1U EU-120 G7N G5XV NA-140 W3RFA W3RFA EU-121 EJ2MT EI6HB NA-144 N6VR/P N6AWD EU-122 GN0ADX/P GM0ADX NA-144 KI6VC/P KI6VC EU-123 GM0B GM0EGI NA-198 V01MX V01MX EU-123 MM0OVL/P MM0OVL OC-021 YE1ZAT EU-124 GW5X M3ZYZ OC-097 5W0XX (?) JF3MYU EU-124 GW8K GW0ANA OC-245 YE5R YB5NOF EU-125 OZ0ACA ON4ACA SA-070 CE5S HA1AG	EU-064	TM7C	F4AJQ	NA-067	WB8YJF/4	WB8YJF
EU-088         OZ/DL2VFR         DL2VFR         NA-092         KA5GUD/p         KA5GUD           EU-088         OZ8MW/P         OZ8MW         NA-092         KI5JF/p         KI5JF           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-092         MM0Q         MM0BQI         NA-112         W4KTF/p         W4KTF           EU-096         OH1HJO/P         OH1HJO         NA-113         C6APR         K3IXD           EU-116         MD4K         G3NKC         NA-137         K01U         K01U           EU-120         G7N         G5XV         NA-140         W3RFA         W3RFA           EU-121         EJ2MT         E16HB         NA-144         N6VR/P         N6AWD           EU-122         GN0ADX/P         GM0ADX         NA-144         K16VC/p         K16VC           EU-123         GM0B         GM0EGI         NA-198         V01MX         V01MX           EU-123         MM30V         G4FAL         OC-021         YE1ZAT           EU-123         MM3M         G4FAL         OC-022         YC3MM/9         IZ8CCW           EU-124         GW5X         M3ZYZ         OC-097         5W0XX (?)	EU-068	F/ON4ON/p	ON4ON	NA-081	VE1TRI	VE1TRI
EU-088         OZ8MW/P         OZ8MW         NA-092         KI5JF/p         KI5JF           EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-092         MM0Q         MM0BQI         NA-112         W4KTF/p         W4KTF           EU-096         OH1HJO/P         OH1HJO         NA-113         C6APR         K3IXD           EU-116         MD4K         G3NKC         NA-137         K01U         K01U           EU-120         G7N         G5XV         NA-140         W3RFA         W3RFA           EU-121         EJ2MT         EI6HB         NA-144         N6VR/P         N6AWD           EU-122         GN0ADX/P         GM0ADX         NA-144         K16VC/p         K16VC           EU-123         GM0B         GM0EGI         NA-198         V01MX         V01MX           EU-123         MM30W         G4FAL         OC-021         YE1ZAT           EU-123         MM3M         G4FAL         OC-022         YC3MM/9         IZ8CCW           EU-124         GW5X         M3ZYZ         OC-097         5W0XX         (?)         JF3MYU           EU-124         GW8K         GW0ANA         OC-245         YE5R	EU-077	ED1CA	EA1CA	NA-083	K4VAC	K4VAC
EU-089         CU8T         CT1GFK         NA-112         W4ATL         W4ATL           EU-092         MM0Q         MM0BQI         NA-112         W4KTF/p         W4KTF           EU-096         OH1HJO/P         OH1HJO         NA-113         C6APR         K3IXD           EU-116         MD4K         G3NKC         NA-137         K01U         K01U           EU-120         G7N         G5XV         NA-140         W3RFA         W3RFA           EU-121         EJ2MT         E16HB         NA-144         N6VR/P         N6AWD           EU-122         GN0ADX/P         GM0ADX         NA-144         K16VC/p         K16VC           EU-123         GM0B         GM0EGI         NA-198         V01MX         V01MX           EU-123         MM0OVL/P         MM0OVL         OC-021         YE1ZAT         V128CCW           EU-123         MM3M         G4FAL         OC-022         YC3MM/9         IZ8CCW           EU-124         GW5X         M3ZYZ         OC-097         5W0XX (?)         JF3MYU           EU-124         GW8K         GW0ANA         OC-245         YE5R         YB5NOF           EU-125         OZ0ACA         ON4ACA         SA-070 <td< td=""><td>EU-088</td><td>OZ/DL2VFR</td><td>DL2VFR</td><td>NA-092</td><td>KA5GUD/p</td><td>KA5GUD</td></td<>	EU-088	OZ/DL2VFR	DL2VFR	NA-092	KA5GUD/p	KA5GUD
EU-092       MMOQ       MMOBQI       NA-112       W4KTF/p       W4KTF         EU-096       OH1HJO/P       OH1HJO       NA-113       C6APR       K3IXD         EU-116       MD4K       G3NKC       NA-137       K01U       K01U         EU-120       G7N       G5XV       NA-140       W3RFA       W3RFA         EU-121       EJ2MT       EI6HB       NA-144       N6VR/P       N6AWD         EU-122       GN0ADX/P       GM0ADX       NA-144       K16VC/p       K16VC         EU-123       GM0B       GM0EGI       NA-198       V01MX       V01MX         EU-123       MM0OVL/P       MM0OVL       OC-021       YE1ZAT         EU-123       MM3M       G4FAL       OC-022       YC3MM/9       IZ8CCW         EU-124       GW5X       M3ZYZ       OC-097       5W0XX (?)       JF3MYU         EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-088	OZ8MW/P	OZ8MW	NA-092	KI5JF/p	KI5JF
EU-096         OH1HJO/P         OH1HJO         NA-113         C6APR         K3IXD           EU-116         MD4K         G3NKC         NA-137         K01U         K01U           EU-120         G7N         G5XV         NA-140         W3RFA         W3RFA           EU-121         EJ2MT         E16HB         NA-144         N6VR/P         N6AWD           EU-122         GN0ADX/P         GM0ADX         NA-144         K16VC/p         K16VC           EU-123         GM0B         GM0EGI         NA-198         V01MX         V01MX           EU-123         MM0OVL/P         MM0OVL         OC-021         YE1ZAT         V01MX           EU-123         MM3M         G4FAL         OC-022         YC3MM/9         IZ8CCW           EU-124         GW5X         M3ZYZ         OC-097         5W0XX (?)         JF3MYU           EU-124         GW8K         GW0ANA         OC-245         YE5R         YB5NOF           EU-125         OZ0ACA         ON4ACA         SA-070         CE5S         HA1AG	EU-089	CU8T	CT1GFK	NA-112	W4ATL	W4ATL
EU-116       MD4K       G3NKC       NA-137       KO1U       KO1U         EU-120       G7N       G5XV       NA-140       W3RFA       W3RFA         EU-121       EJ2MT       EI6HB       NA-144       N6VR/P       N6AWD         EU-122       GN0ADX/P       GM0ADX       NA-144       KI6VC/p       KI6VC         EU-123       GM0B       GM0EGI       NA-198       VO1MX       VO1MX         EU-123       MM0OVL/P       MM0OVL       OC-021       YE1ZAT       VC         EU-123       MM3M       G4FAL       OC-022       YC3MM/9       IZ8CCW         EU-124       GW5X       M3ZYZ       OC-097       5W0XX (?)       JF3MYU         EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-092	MMOQ	MM0BQI	NA-112	W4KTF/p	W4KTF
EU-120       G7N       G5XV       NA-140       W3RFA       W3RFA         EU-121       EJ2MT       EI6HB       NA-144       N6VR/P       N6AWD         EU-122       GN0ADX/P       GM0ADX       NA-144       KI6VC/p       KI6VC         EU-123       GM0B       GM0EGI       NA-198       V01MX       V01MX         EU-123       MM0OVL/P       MM0OVL       OC-021       YE1ZAT         EU-123       MM3M       G4FAL       OC-022       YC3MM/9       IZ8CCW         EU-124       GW5X       M3ZYZ       OC-097       5W0XX (?)       JF3MYU         EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-096	OH1HJO/P	OH1HJO	NA-113	C6APR	K3IXD
EU-121       EJ2MT       EI6HB       NA-144       N6VR/P       N6AWD         EU-122       GN0ADX/P       GM0ADX       NA-144       KI6VC/p       KI6VC         EU-123       GM0B       GM0EGI       NA-198       VO1MX       VO1MX         EU-123       MM0OVL/P       MM0OVL       OC-021       YE1ZAT         EU-123       MM3M       G4FAL       OC-022       YC3MM/9       IZ8CCW         EU-124       GW5X       M3ZYZ       OC-097       5W0XX (?)       JF3MYU         EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-116	MD4K	G3NKC	NA-137	KO1U	KO1U
EU-122       GN0ADX/P       GM0ADX       NA-144       KI6VC/p       KI6VC         EU-123       GM0B       GM0EGI       NA-198       VO1MX       VO1MX         EU-123       MM0OVL/P       MM0OVL       OC-021       YE1ZAT         EU-123       MM3M       G4FAL       OC-022       YC3MM/9       IZ8CCW         EU-124       GW5X       M3ZYZ       OC-097       5W0XX (?)       JF3MYU         EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-120	G7N	G5XV	NA-140	W3RFA	W3RFA
EU-123       GM0B       GM0EGI       NA-198       VO1MX       VO1MX         EU-123       MM0OVL/P       MM0OVL       OC-021       YE1ZAT         EU-123       MM3M       G4FAL       OC-022       YC3MM/9       IZ8CCW         EU-124       GW5X       M3ZYZ       OC-097       5W0XX (?)       JF3MYU         EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-121	EJ2MT	EI6HB	NA-144	N6VR/P	N6AWD
EU-123       MM0OVL/P       MM0OVL       OC-021       YE1ZAT         EU-123       MM3M       G4FAL       OC-022       YC3MM/9       IZ8CCW         EU-124       GW5X       M3ZYZ       OC-097       5W0XX (?)       JF3MYU         EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-122	GN0ADX/P	GM0ADX	NA-144	KI6VC/p	KI6VC
EU-123       MM3M       G4FAL       OC-022       YC3MM/9       IZ8CCW         EU-124       GW5X       M3ZYZ       OC-097       5W0XX (?)       JF3MYU         EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-123	GM0B	GM0EGI	NA-198	VO1MX	VO1MX
EU-124       GW5X       M3ZYZ       OC-097       5W0XX (?)       JF3MYU         EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-123	MM0OVL/P	MMOOVL	OC-021	YE1ZAT	
EU-124       GW8K       GW0ANA       OC-245       YE5R       YB5NOF         EU-125       OZ0ACA       ON4ACA       SA-070       CE5S       HA1AG	EU-123	MM3M	G4FAL	OC-022	YC3MM/9	IZ8CCW
EU-125 OZOACA ON4ACA SA-070 CE5S HA1AG	EU-124	GW5X	M3ZYZ	OC-097	5W0XX (?)	JF3MYU
	EU-124	GW8K	GW0ANA	OC-245	YE5R	YB5NOF
EU-127 DAOT	EU-125	OZ0ACA	ON4ACA	SA-070	CE5S	HA1AG
	EU-127	DAOT				

TNX to AA1AC, CT1END, DL2VFR, DS3FYW, EA4ST, EA4TD, F5NQL, GW0ANA, HA0HW, I0PNM, IK2XYG, IZ8CCW, JI6KVR, K3IXD, M00XO, MM0BQI, MM0DFV, NG3K, ON4ON, ON5FP, OPDX Bulletin, SM1TDE, Strange Radio Team, TA3J, The Daily DX, UT3IB, UX0FF, VA3RJ, VA7AQ, VE3ZZ, WB8YJF, www.islandchaser.com, www.rsgbiota.org,

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