

Contestgegevens

| Gegeven | Waarde |
|--------------------------------------|---|
| Contestnaam | VERON 144 MHz en hoger |
| Start en Eindtijd | 2022-05-07 14:00 UTC - 2022-05-08 14:00 UTC |
| Aantal ontvangen logs | 51 |
| Aantal deelnemers | 19 |
| Datum controle run | 2022-05-26 18:16:42 UTC |
| Totaal aantal gemaakte verbindingen | 2074 |
| Perc Crosscheck dekking | 69.91 % |
| Perc verbindingen ongeldig | 5.50 % |
| Totaal aantal gewerkte stations | 830 |
| Totaal aantal gewerkte locators | 75 |
| Aantal PA stations actief in contest | 138 |

144 MHz - Sectie A

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PA4VHF | | JO32JE | 289 | 80698 | OM3KII | JN88UU | 856 | 498 |
| PA0WMX | | JO21XI | 102 | 27023 | OK1IGG | JN79QJ | 702 | 167 |
| PA0O | | JO33HG | 31 | 13593 | OL2J | JN79TI | 762 | 84 |

144 MHz - Sectie B

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PA1T | -> PI4GN | JO33JF | 491 | 162066 | OK1KCR | JN79VS | 732 | 1000 |
| PA1TK | -> PA6Y | JO22IJ | 2 | 388 | DK5DQ | JO31QH | 220 | 2 |

144 MHz - Sectie C

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|----------|---------|-----|------------------|
| PA2TMS | | JO23KC | 74 | 27194 | HB9CLN | JN37XA | 712 | 168 |
| PA1AAM | | JO21WD | 41 | 6820 | HB9IAB/P | JN36GU | 480 | 42 |
| PE1EWR | | JO11SL | 21 | 4536 | DR9A | JN48EQ | 464 | 28 |
| PA7KY | | JO32LR | 12 | 2590 | DK0A | JN48CO | 468 | 16 |
| PA3BYV | | JO32NX | 9 | 1856 | TM5R | JN19BQ | 505 | 11 |

144 MHz - Sectie N

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PD4R | | JO32CD | 18 | 6057 | OK1KCR | JN79VS | 721 | 37 |
| PD7RON | | JO22SI | 8 | 1723 | TM5R | JN19BQ | 381 | 11 |

432 MHz - Sectie A

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PA4VHF | | JO32JE | 99 | 33597 | G4RRA | IO80BS | 755 | 511 |
| PA0WMX | | JO21XI | 49 | 16857 | M1B | IO82LB | 625 | 257 |

432 MHz - Sectie B

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PI4GN | | JO33II | 198 | 65714 | F1NZC | JN15MR | 888 | 1000 |
| PA1TK | -> PA6Y | JO22IJ | 19 | 5078 | OK2A | JO60JJ | 603 | 77 |

432 MHz - Sectie C

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PE1EWR | | JO11SL | 52 | 13972 | DF0YY | JO62GD | 623 | 213 |
| PA3BYV | | JO32NX | 9 | 1714 | DA0FF | JO40XL | 340 | 26 |
| PA1AAM | | JO21WD | 3 | 298 | DF0MU | JO32PC | 145 | 5 |

432 MHz - Sectie N

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PD4R | | JO32CD | 24 | 6735 | OK4C | JN79BU | 610 | 102 |
| PD7RON | | JO22SI | 5 | 1277 | DF0YY | JO62GD | 477 | 19 |

1.3 GHz - Sectie B

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PI4GN | | JO33II | 75 | 26072 | OK2STV | JN89DO | 783 | 1000 |
| PI4Z | | JO11WM | 26 | 6486 | OK2A | JO60JJ | 637 | 249 |
| PE1MMP | | JO21VT | 24 | 4415 | OK2A | JO60JJ | 514 | 169 |

| | | | | | | | | |
|-------|---------|--------|---|-----|-------|--------|-----|----|
| PA1TK | -> PA6Y | JO22IJ | 2 | 507 | DJ8AK | JO41PU | 319 | 19 |
|-------|---------|--------|---|-----|-------|--------|-----|----|

1.3 GHz - Sectie D

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PA0S | | JO21FW | 26 | 10100 | OK1KUO | JO80FF | 858 | 387 |
| PA0WMX | | JO21XI | 24 | 7671 | OE5VRL | JN78DK | 679 | 294 |
| PE1EWR | | JO11SL | 19 | 3941 | DL3JN | JN49DG | 417 | 151 |
| PA0JUS | | JO33NB | 2 | 328 | PA0S | JO21FW | 220 | 13 |
| PA3BYV | | JO32NX | 4 | 302 | DL0LN | JO31QX | 113 | 12 |

2.3 GHz - Sectie B

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PI4GN | | JO33II | 25 | 8690 | OE5VRL | JN78DK | 762 | 1000 |
| PI4Z | | JO11WM | 11 | 2384 | M0HNA/P | IO91GI | 371 | 274 |

2.3 GHz - Sectie D

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|----------|---------|-----|------------------|
| PA0S | | JO21FW | 9 | 2106 | DL0GTH/P | JO50TI | 530 | 242 |
| PE1EWR | | JO11SL | 8 | 1395 | PI4GN | JO33II | 300 | 161 |
| PA0JUS | | JO33NB | 3 | 371 | PA0S | JO21FW | 220 | 43 |

3.4 GHz - Sectie B

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PI4GN | | JO33II | 13 | 3713 | OK1YA | JN79IO | 693 | 750 |
| PI4Z | | JO11WM | 7 | 1835 | M0HNA/P | IO91GI | 371 | 371 |

3.4 GHz - Sectie D

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PA0JUS | | JO33NB | 2 | 151 | DF0MU | JO32PC | 108 | 31 |

5.7 GHz - Sectie B

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|----|------------------|
|----------|-------------|---------|------|--------|---------|---------|----|------------------|

| | | | | | | | | |
|-------|--|--------|----|------|-------|--------|-----|-----|
| PI4GN | | JO33II | 10 | 2788 | OK1YA | JN79IO | 693 | 750 |
| PI4Z | | JO11WM | 5 | 1192 | G4BRK | IO91HP | 364 | 321 |

5.7 GHz - Sectie D

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PA0JUS | | JO33NB | 2 | 151 | DF0MU | JO32PC | 108 | 41 |

10 GHz - Sectie B

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|-----|------------------|
| PI4GN | | JO33II | 18 | 5651 | F6DKW | JN18CS | 599 | 1000 |
| PE1MMP | | JO21VT | 20 | 3224 | F8UHU/P | JN18GF | 462 | 571 |
| PI4Z | | JO11WM | 11 | 1888 | PI4GN | JO33II | 281 | 334 |

10 GHz - Sectie D

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|----------|---------|-----|------------------|
| PA4ZP | | JO21RK | 19 | 3595 | OK2A | JO60JJ | 527 | 636 |
| PA0S | | JO21FW | 10 | 2323 | DA0FF | JO40XL | 416 | 411 |
| PA0WMX | | JO21XI | 9 | 1156 | DG5FEB/P | JO40PL | 254 | 205 |
| PA3AWJ | | JO21GW | 4 | 687 | DH6FAE/P | JO40PL | 369 | 122 |
| PA0JUS | | JO33NB | 3 | 371 | PA0S | JO21FW | 220 | 66 |

24 GHz - Sectie B

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|----|------------------|
| PE1MMP | | JO21VT | 1 | 87 | PA3AWJ | JO21GW | 87 | 500 |

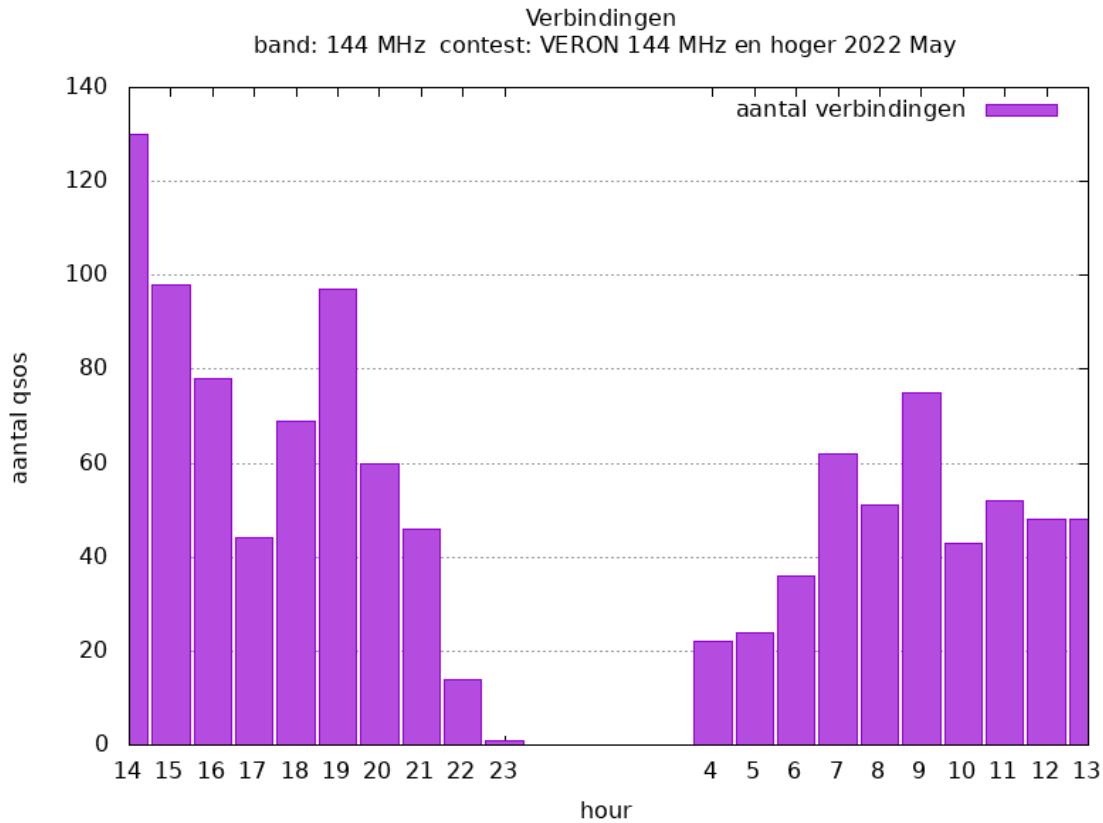
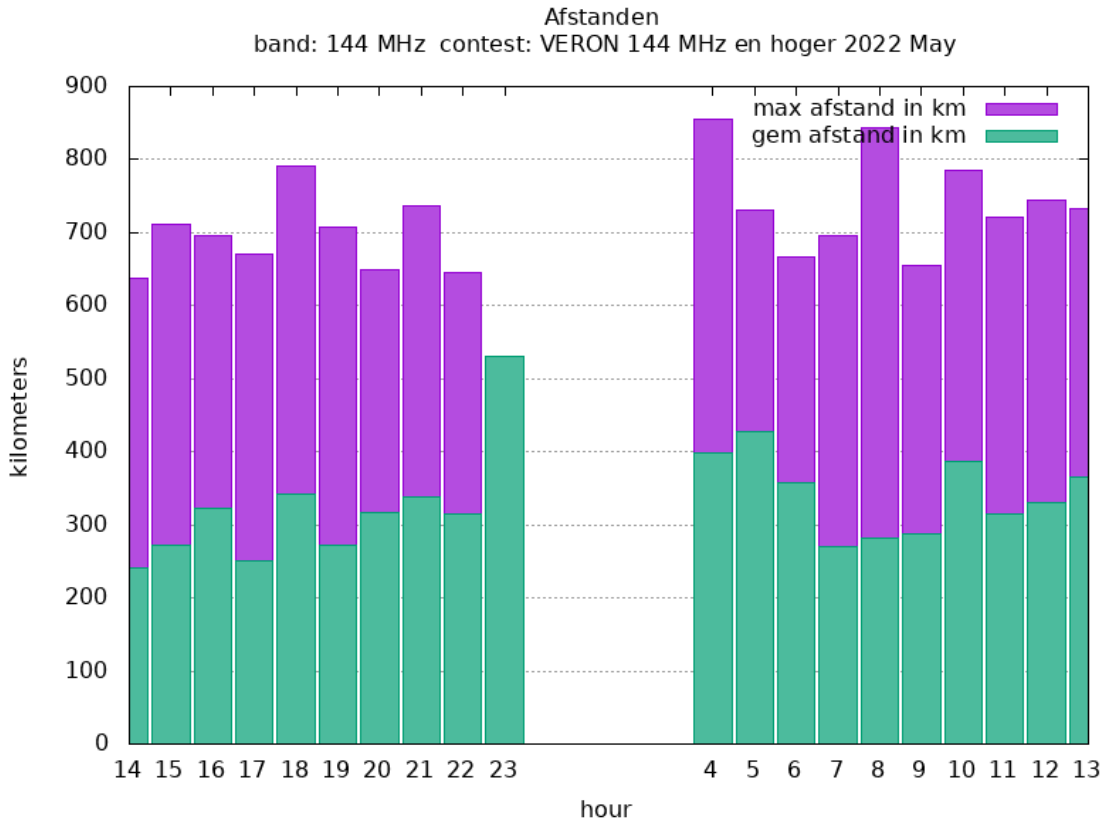
24 GHz - Sectie D

| Callsign | Punten naar | Locator | QSOs | Punten | Best DX | Locator | km | Competitiepunten |
|----------|-------------|---------|------|--------|---------|---------|----|------------------|
| PA3AWJ | | JO21GW | 1 | 87 | PE1MMP | JO21VT | 87 | 500 |

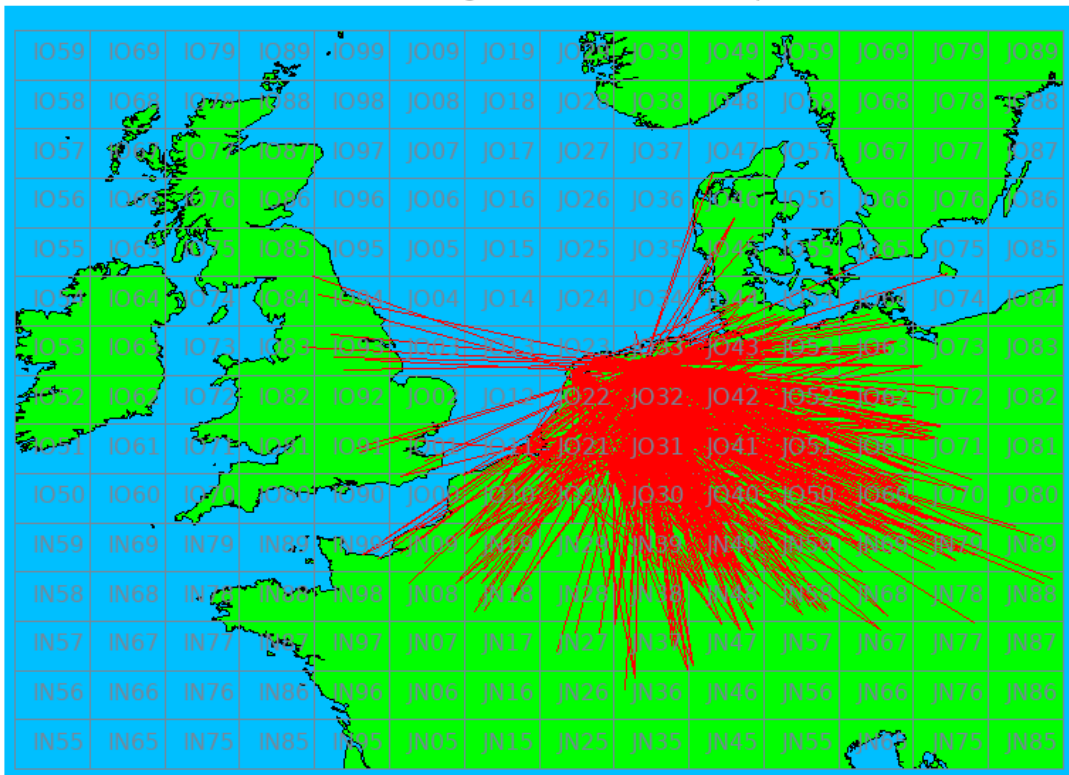
Checklogs

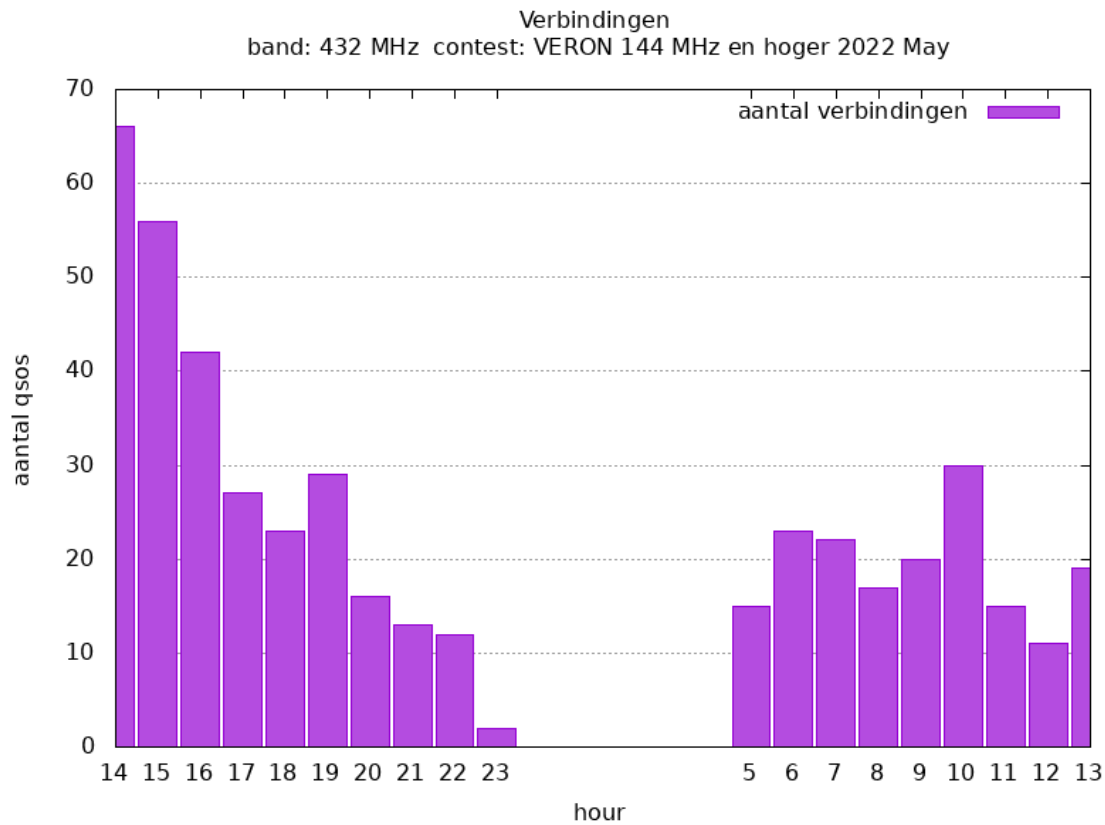
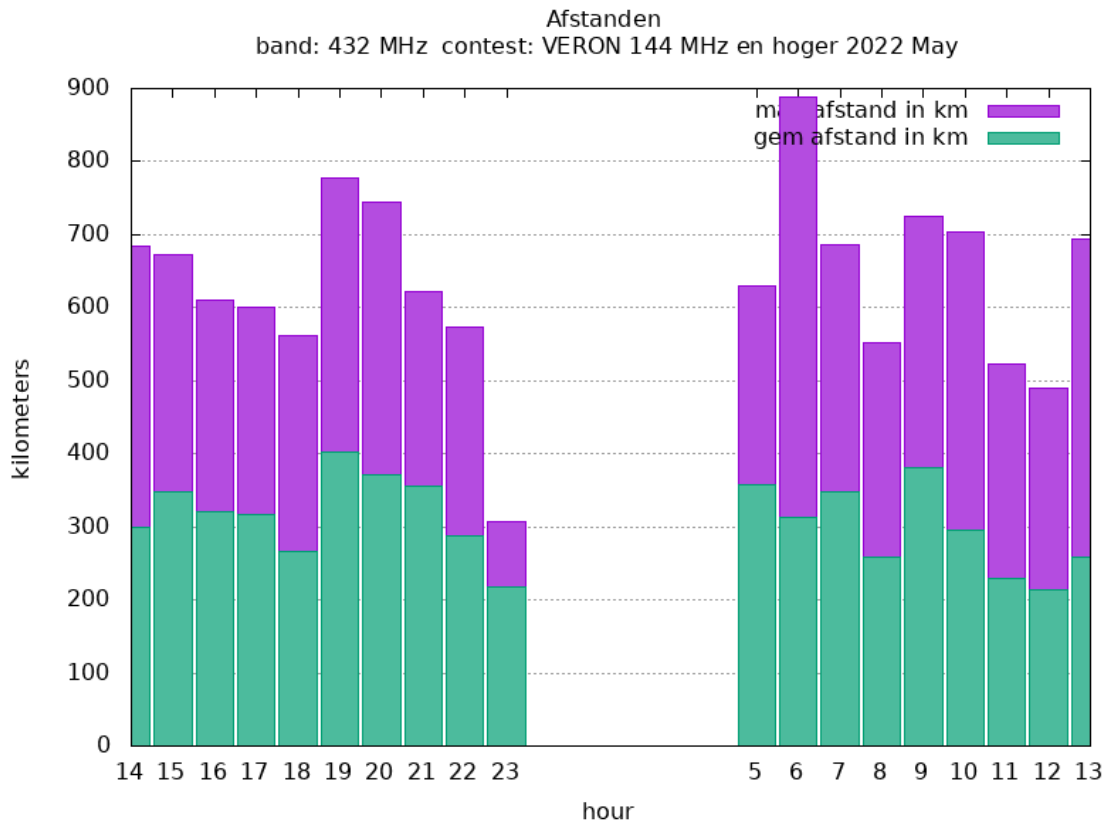
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DB5DY, DB5SM, DB7AD, DB7SH, DB9AX, DB9LG, DB9NFB, DB9OH, DC0FS, DC1DR, DC1KS, DC1LEX, DC1NNN, DC1PM, DC1SHM, DC2CC, DC2VE, DC3XQ, DC7GS, DC7SEP, DC8RI, DC8SG, DD1GR, DD1OP, DD1UN, DD2D, DD2HZ, DD3JN, DD4A, DD4KO, DD5DX, DD5M, DD5VL, DD6FM/P, DD6OM, DD6YR, DD6ZJ, DD7EQ, DD7PA, DD7UW, DD8DW, DD8EI, DF0A, DF0CF, DF0G, DF0HS/P, DF0LU, DF0MU, DF0VK, DF0WSB, DF0YY, DF1ASG, DF1DT, DF1HC, DF1HF, DF1HPK, DF1IAN, DF1JM, DF1LON, DF1QR, DF1RA, DF2AP/P, DF2CD, DF2CH, DF2ET, DF2FM, DF2FQ, DF2QZ, DF3CE, DF3OL, DF3TE, DF4HA, DF4IAE, DF4IAO, DF4KJ/P, DF4ZL, DF5A, DF5CK, DF5EM/P, DF5GO, DF5GO/P, DF5HD, DF5SK, DF6RI, DF6VB, DF6WE, DF7DJ, DF7HD, DF7JC, DF7JU, DF7TS, DF7WL, DF8CV, DF8IU, DF8KVK, DF8OI, DF8QB/P, DF8V, DF8XC, DF90TJU, DF9ME/P, DF9PX, DG0LFF, DG0LFG, DG0OGJ, DG0ONW, DG0PF, DG1FN/P, DG1GLH, DG1HQB, DG1HTQ, DG1KBY, DG1KDD, DG1NPJ, DG1OJ, DG1VC, DG1VR, DG1YBN/P, DG2EKJ, DG2NES, DG2SER, DG2TOM, DG2VX, DG3BFA, DG3EX, DG3FFM, DG3RAP, DG3TP, DG4DDA, DG4MH, DG4OP, DG4UF, DG4VW, DG5BRE, DG5DJ, DG5FEB/P, DG5NFF, DG5RC, DG5RCH, DG5SFW, DG5VG, DG6IMF, DG6ME, DG6MS, DG6OG, DG6SA, DG6SCP, DG7BBP/P, DG7FAN, DG7FBB, DG7MAQ, DG7NBE, DG7SB, DG7SCB, DG8EX, DG8LG, DG8MDN, DG9AW, DG9FBA, DG9ZA, DH0FAB, DH0HAN, DH1AKY, DH1DA, DH1DAC, DH1DX, DH1PAL, DH1PLY, DH1PS, DH2PA, DH2RTW, DH2UAK, DH2UHE, DH4HN, DH4JQ, DH5YM, DH6RS, DH7AMF, DH7FFE, DH7RD, DH8DR, DH8KAL, DH8WG, DH9JE, DH9NFM, DJ0MY, DJ1AN, DJ1AUS, DJ1FZ, DJ1KL, DJ1OB, DJ2BC, DJ2DA, DJ2FR, DJ2IA, DJ2IE, DJ2IT, DJ2MT, DJ2QV, DJ2SEA, DJ2TG, DJ3AK, DJ3GE, DJ3QB, DJ3WE, DJ4KW, DJ4WT, DJ5AR, DJ5KW/P, DJ5LB, DJ5MW, DJ5NE, DJ5QE, DJ6HR, DJ6NI, DJ6OL, DJ6QB, DJ6QS, DJ6TA, DJ7JM, DJ7R, DJ8AK, DJ8ES, DJ8JA, DJ8MIL, DJ8UHU, DJ8WK, DJ8XB, DJ9AS/P, DJ9HX, DJ9JT, DJ9MH, DJ9SN, DK050BN, DK0A, DK0BM, DK0CW, DK0ERZ, DK0FD, DK0FY, DK0HB, DK0M, DK0OD, DK0SK, DK0TT, DK1AT, DK1CB, DK1DSA, DK1FE, DK1FY, DK1GM, DK1IJ, DK1KC/P, DK1LJ, DK1MF, DK1NCF, DK1RS, DK1T, DK1TR, DK1WB, DK1X, DK2A, DK2AT, DK2BK, DK2BO, DK2CB, DK2GZ, DK2LA, DK2LB, DK2MB, DK2NI, DK2OY, DK2PZ, DK2RO, DK2SHS, DK2TX, DK2WC, DK2WU, DK2YCT, DK2ZF/P, DK2ZO, DK3AX, DK3HA, DK3MM, DK3YD, DK4KH, DK4REX, DK4VW, DK5AJ, DK5DQ, DK5EZ, DK5IR, DK5KK, DK5NAD, DK5OA, DK5TA/P, DK5XL, DK6AC, DK6FE, DK6GER, DK6NJ, DK6QO, DK6QW/P, DK6UO, DK7AC, DK7VN, DK8CB, DK8LL, DK8LQ, DK8MM, DK8XY, DK9AM, DK9AT, DK9CK, DK9OV, DK9TF, DK9VW, DK9ZE, DL/PE1KXH/P, DL0AC, DL0AFZ, DL0BBK, DL0DAB, DL0DK, DL0DRG, DL0DUS, DL0EE, DL0GM, DL0GMH, DL0GTH/P, DL0HG, DL0HTW, DL0II, DL0LB, DL0LN, DL0LSW, DL0MA, DL0MGD/P, DL0MI, DL0NF, DL0ON, DL0RN, DL0SHA, DL0SO, DL0STO, DL0TEU, DL0TZ, DL0VR, DL0VX, DL0WSF, DL1ARK, DL1ATZ, DL1BFR, DL1BUG, DL1CPE, DL1DAW, DL1DBR, DL1DKB, DL1DUR, DL1DXA, DL1EFC, DL1EHG, DL1EIC/P, DL1EIP, DL1EK, DL1FAR, DL1FKB, DL1HBT, DL1HSF, DL1HSH, DL1HSI, DL1HTT, DL1KAS, DL1KFS, DL1MVG, DL1NAO, DL1NUX, DL1RIO, DL1RIO, DL1SUZ, DL1TSM, DL1XMMW/P, DL1YDI, DL2ALY, DL2AO, DL2ART, DL2AWR, DL2BQC, DL2CH, DL2DBR, DL2DRG, DL2FFW, DL2FQ, DL2GMI, DL2GPK, DL2HSX, DL2HTI, DL2HXE, DL2JML, DL2JST, DL2KBX, DL2LBK, DL2LMS, DL2MAJ, DL2MDU, DL2MHO, DL2NBU, DL2NDL, DL2NY, DL2OAU, DL2QB/P, DL2RDT, DL2RZ, DL2TJT, DL2VLA, DL2V, DL2XP, DL2YCD, DL2YDS, DL3AAV, DL3ABL, DL3AMI, DL3ARM, DL3AZI, DL3DQL, DL3HAH, DL3IAE, DL3IAS/P, DL3IF/P, DL3LAB, DL3LJ, DL3MBG, DL3MXX, DL3NGN, DL3OH, DL3ON, DL3RAR, DL3WEB, DL3YCW, DL3YDP, DL4A, DL4APJ, DL4DAW, DL4DG, DL4DTU, DL4EAX, DL4EBW, DL4EN, DL4FNM, DL4HMS, DL4JG, DL4KUG, DL4MHA, DL4MHT, DL4MN, DL4MW, DL4NHP, DL4NL, DL4NWD, DL4NWM, DL4RCE, DL4RDR, DL4VAI, DL4VDA, DL4WK, DL4YDR, DL4YR, DL5AAZ, DL5ANS, DL5APW, DL5AWE, DL5BAW/P, DL5CV, DL5D, DL5DAW, DL5DF, DL5DRG, DL5DTG, DL5DWF, DL5GAC, DL5HF, DL5JS, DL5ME, DL5NEB, DL5NUA, DL5OU, DL5RO, DL5SKH, DL5WW, DL5YAD, DL5YCL, DL5ZBS, DL6CNG, DL6CWM, DL6EB, DL6EBP, DL6EBV, DL6EZ, DL6GCK, DL6HQB, DL6HH, DL6JZ, DL6MHW, DL6MIG, DL6MK, DL6MR, DL6NDV, DL6NEJ, DL6OA, DL6OO, DL6SH, DL6UHA, DL6UJH, DL6ZEJ/P, DL6ZXG, DL73AFUG, DL75DRG, DL75HIL, DL7ACN, DL7AT, DL7ATR, DL7C, DL7HNA, DL7KMA, DL7UDA/P, DL7UE, DL7ULM, DL7UN, DL7UP, DL7VX, DL7YS, DL8AMB/P, DL8AX, DL8BZ/P, DL8CJ, DL8FA, DL8FAN, DL8KL, DL8MDW, DL8NAS, DL8NFA, DL8NK, DL8NP, DL8OAZ, DL8PA, DL8QS, DL8RB, DL8SCD, DL8SDQ, DL8SYL, DL8SYL/P, DL8UCC, DL8UPB, DL8UWE, DL8VX, DL8WX, DL8ZAJ, DL8ZBK, DL9AAA/P, DL9BBD, DL9BCP, DL9DBF, DL9DX, DL9HCO, DL9MFY, DL9MKA, DL9NDP, DL9OE, DL9RAR, DL9RAZ, DL9TU, DL9UN, DL9WO, DL9ZWG, DM1AN, DM1PIO, DM2BHG, DM2CC, DM2CF, DM2DXG, DM2EUN, DM2EV/P, DM2HEY, DM2HW, DM2MM/P, DM2SKY, DM2XM, DM3AWK, DM3CWP/P, DM3DG, DM3DL, DM3F, DM3HA, DM3JAN, DM3PKK, DM3VL, DM3W, DM3XRF, DM3ZF, DM4EAX, DM4KCS, DM4KR, DM4MN, DM5B, DM5CB, DM5M, DM5RC, DM5TM, DM6OUEA, DM6AT, DM6BS, DM6EE, DM6OM, DM7D, DM7EE, DM7T, DM8AK, DN1LR, DN1VN, DN2AR, DN3JR, DN3SY, DN4FH, DN5BT, DN5PW, DN6KK, DN8FH, DO1BA, DO1FDK, DO1GPP, DO1HLS, DO1KUB, DO1MEW, DO1MIP/P, DO1NPF/P, DO1PGR, DO1SMC, DO2DLE, DO2LNJ, DO2RBD, DO2REN/P, DO2SBS, DO2YJN, DO3ANI, DO3AGE, DO3HTV, DO3NPM, DO3UW, DO3WHO, DO4HBK, DO4MT7/P, DO4OFR, DO4TH, DO5HMK, DO6EBB/P, DO6NI, DO6UL/P, DO7OO, DO7RU, DO9FNM, DO9THG, DP4B, DP90TJU, DQ4X, DR0R, DR1E, DR1T, DR2L, DR3K, DR5T, DR5Y, DR6R, DR7B, DR7R, DR9A, E71W, E72U, E73DD, E8KN, E77T, F1CBC, F1UVN, G0B, G0BIX, G0CDA, G0GJV, G0GLG, G0JRY, G0NGI, G0ODQ, G0TAR, G0VHF/P, G0WZV, G1HLT, G1MDG, G1MZD, G3MEH, G3OVH, G3PHO, G3SQQ, G3XDY, G3YJR, G3Z, G4ASR, G4BJD/P, G4BRK, G4CSD, G4CWH/P, G4DBN, G4EFT, G4GFI, G4ILI, G4LDR, G4ODA, G5RS/P, G5TO/P, G6K, G6KWA, G7ICV, G7L, G8DOH, G8EQD/P, G8LNR/P, G8T, G8VPE, G8XVJ/P, G8ZAX, GM4DIJ/P, GM4PPT, GW0MDQ/P, GW0RHC, GW4JQP, GW4MBS/P, HA1WA, HA1YA, HA2ML, HA2R, HA3FMR, HA3MAR, HA4ND, HA4XN, HA5HY, HA5KQD, HA5OO, HA5YN, HA6W, HA7MB, HA7NS, HA8V, HB9AHD, HB9AOF, HB9BAS, HB9BAT/P, HB9BOS, HB9CLN, HB9CQL, HB9CXK, HB9CYN, HB9DXT, HB9GF, HB9IAB/P, HB9LB, HB9MDP, HB9SJV, HF70RO, HF9F, HG1W, HG4EWL, HG7B, HG7F, IOFHZ, IOYLI, I1DDS, I1FY, I1GPE, I1HHH, I1KFH, I1LSN, I1WKN, I2AT, I2CYL, I2FUM, I2SVA, I2XAV, I2ZSI, I3CLZ, I3FGX, I3JKI, I3JUK, I3LJG, I3MTM, I3MU, I3NPF, I3WBD, I4ABG, I4CIV, I4UJB, I5MDE, I5MZY/4, I5WBE, I6XCK, IC8TEM, IK0BAL/IV3, IK0OFF, IK0ORM, IK1TNU, IK1VCI, IK1WVR, IK1YEZ, IK1YNZ, IK2HKT, IK2PTR/4, IK2RHE, IK2RLN, IK2UCK, IK2YSJ, IK3COJ, IK3CST, IK3ERQ, IK3GHY, IK3GLD, IK3HAR, IK3SSG, IK3TCH, IK3TPP, IK3XJP, IK3XTT, IK3YAA, IK4AUY, IK4GNG, IK4QLQ, IK4PMB, IK4RAS, IK4VFB, IK4ZHH, IK5AMB, IK5BDG, IK5CZJ, IK5LWE, IK5RUN, IK6LLJ, IK7FPU, IK7JNM, IK7LMX, IN3AHO, IN3AQK/3, IN3FPJ, IN3HOG, IN3IIR, IN3LFL, IN3XWE, IN3ZTI, IO2V, IO1BD, IO1KW, IO1LA, IO1TO, IO3CO, IO3LX, IO3VI, IO5NN, IO6SE, IO8BI, IO8BHY, IO9YFG, IO9DF, IO9LR, IO9OZ, IO9PZJ, IU2CAT, IU2DMI, IU2ECB, IU2GLK, IU3PI, IU3KHB, IU3YA/3, IU3OAR, IU3OWY, IU4CHE, IU5IAP, IU5IXQ, IU5KRE, IV3/HB9CAT, IV3AOL, IV3APH, IV3CYT, IV3FBH, IV3KKW, IV3VFP, IV3XWD, IW0AEN, IW0BCF, IW0HLE, IW1BOK, IW1CHX, IW1CKM, IW2BZY, IW2CAM, IW2NNZ, IW3EPE, IW3FQT/5, IW3FVP, IW3HWT/3, IW3HXR, IW3SPI, IW5AXW, IW6DCN, IX1CKN, IZ1YTH, IZ1YUX, IZ2ABI, IZ2ZVA, IZ3CTT, IZ3DRN, IZ3GNG, IZ3KMY, IZ3KSO, IZ3OHR, IZ3PYR, IZ3PYS, IZ3WZQ, IZ4FUA, IZ4TNR, IZ4TOA, IZ5FYF, IZ5HQB, IZ5ILA/4, IZ5IOS, IZ5OVP, IZ5YBK, IZ7UMS, IZ8DSX, LZ1ABI, LZ1GJ, LZ1GLASS, LZ1IQ, LZ1JER, LZ1JH, LZ1KG, LZ1RA, LZ1S, LZ1ZB, LZ1ZC, LZ2AB, LZ2BDS, LZ2C, LZ2EHO, LZ2GA, LZ2JU, LZ2QA, LZ2SK, LZ2T, LZ2WE, LZ2YO, LZ2YVM, LZ2ZY, LZ3OB, LZ4FR, LZ5HP, LZ6R, LZ8GT, LZ9Q, M0BAO/P, M0GDXP/P, M0GHZ, M0HNA/P, M0IAM, M0IEP, M0N, M0TMR, M0UHF, M0WGD, M1B, M1CRO/P, M1L, M3P, M5DWI/P, M5TKA, M6XAK, M7ALE, M7PAT, M7TXR, MMOC, MM0RPK/P, MW0XTK, MW8P, OE1KSG, OE1W, OE2M, OE3A, OE3KAR, OE3TFA, OE4WHG, OE5D, OE5DIN, OE5HDN, OE5VRL, OE6END, OE6NOA/P, OE6O, OE6STD, OK1BYR, OK1DCI, OK1DCS, OK1DGR, OK1DPA, OK1DSX, OK1EM, OK1FHA, OK1FMP, OK1FOX, OK1FPG, OK1FQK, OK1HCD, OK1HMP, OK1IEI, OK1IM, OK1IME, OK1IN, OK1KAS, OK1KCB, OK1KEP, OK1KFB, OK1KIY, OK1KJO, OK1KKD, OK1KKI, OK1KKL, OK1KPA, OK1KQH, OK1KRI, OK1KTW, OK1KUO, OK1LN, OK1MAC, OK1MLP, OK1MTZ, OK1MWW, OK1NPF, OK1OPT, OK1PFM, OK1PGS, OK1RAR, OK1RDO, OK1RN, OK1UFF, OK1UFL, OK1VAM, OK1VAV, OK1VKC, OK1VOF, OK1VRY, OK1VSI, OK1VUB, OK1VUF, OK1YA, OK2A, OK2AF, OK2BMJ, OK2BRZ, OK2C, OK2CMZ, OK2DGB, OK2DTF, OK2EAM, OK2HPI, OK2IGG, OK2IGL, OK2IMH, OK2JI, OK2KCN, OK2KDJ, OK2KEA, OK2KOJ, OK2KRT, OK2KWX, OK2KYJ, OK2M, OK2PIM, OK2PNQ, OK2PPK, OK2PWY, OK2STV, OK2TKE, OK2TUH, OK2ULP, OK2UPG, OK2VMC, OK2VPX, OK2WPA, OK2ZLD, OK2ZTK, OK3A, OK3DM, OK4C, OK5K, OK5P, OK5Y, OK6DJ, OK6JP, OK6M, OK6R, OK7C, OK7GU, OK7O, OL1Z, OL2J, OL3Y, OL4N, OL5GMA, OL7C, OM3CQF, OM3KII, OM3LQ, OM5AW, OM6DN, OZ6TY, PG7M, S50G, S50J, S50TA, S51DI, S51LF, S51S, S51SL, S51WC, S51WZ, S51ZO, S52IT, S52ZD, S53GO, S53JPQ, S53MM, S53O, S53TA, S54T, S55HH, S55KA, S55M, S55TZ, S56OA/P, S57C, S57LM, S57M, S57NAW, S57O, S57Q, S57RT, S57S, S57UZX, S57WWW, S59DME, S59DR, S59K, S59P, S59T, SM6BFE, SN1I, SN7L, SN9A, SP1KV, SP2AWJ, SP2CNW, SP2DDV, SP3IOE, SP3JZX, SP3NYF, SP5BRD, SP5U, SP5UFG, SP5XXX, SP6DHH, SP6FXF, SP6KEP, SP7MU, SP7VV, SP8MCP, SP8MRD, SP8WJW, SP9EML, SP9EYX, SP9FY, SP9GFY, SP9GKJ, SP9GMI, SP9HE, SP9KDA, SP9KJM, SP9KLF, SP9RQH, SP9SDF, SP9SOO, SQ1FYY, SQ1GU, SQ2EEQ, SQ2TF, SQ9ANS, SQ9DDA, SQ9V, TM5R, YO2ARD/P, YO2BBT, YO2BLX, YO2IWI, YO2YA, YO3CS, YO3CYR, YO3FYL, YO3GNF/P, YO3VK, YO3VZ, YO5AVN, YO5DAS, YO5DDD/P, YO5DND, YO5OHY, YO5PGW/P, YO5QDI, YO6POK/P, YO6XK, YO7BKX, YO7LXB, YO7LD, YO8CLN, YO9CLG, YO9CVC, YO9Y2D, YT0B, YT1WP, YT3N, YT5C, YT5V, YU7AC, YU7AJM, YU7Q, Z33KN

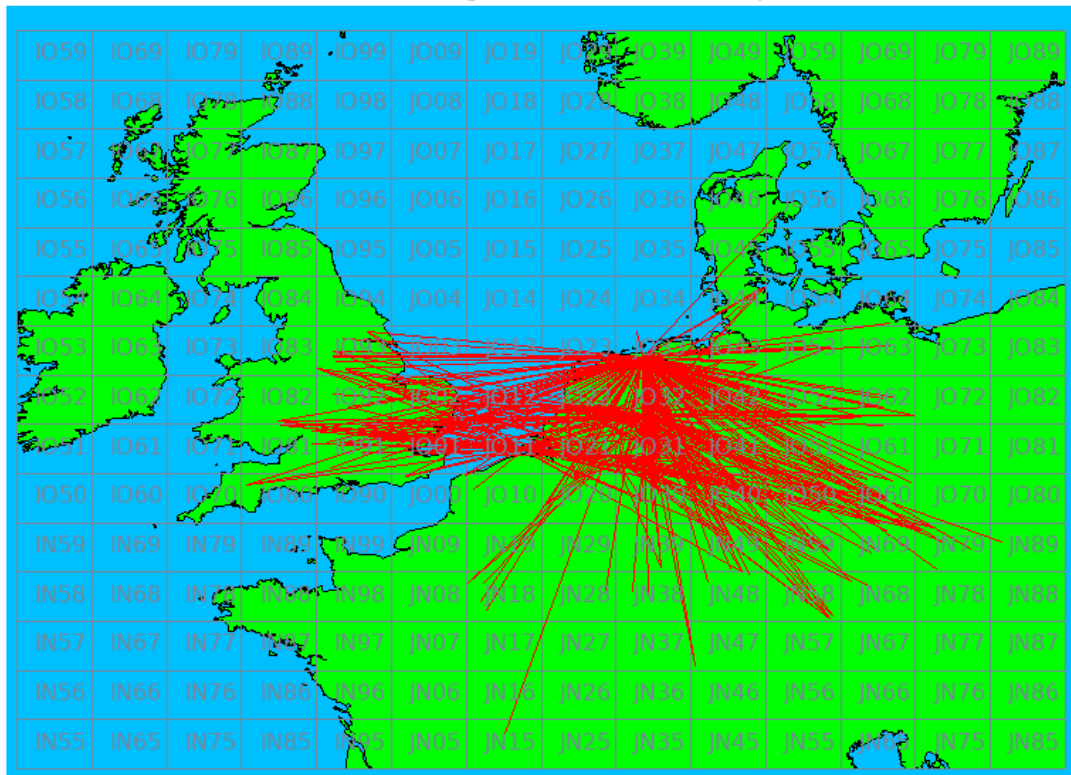


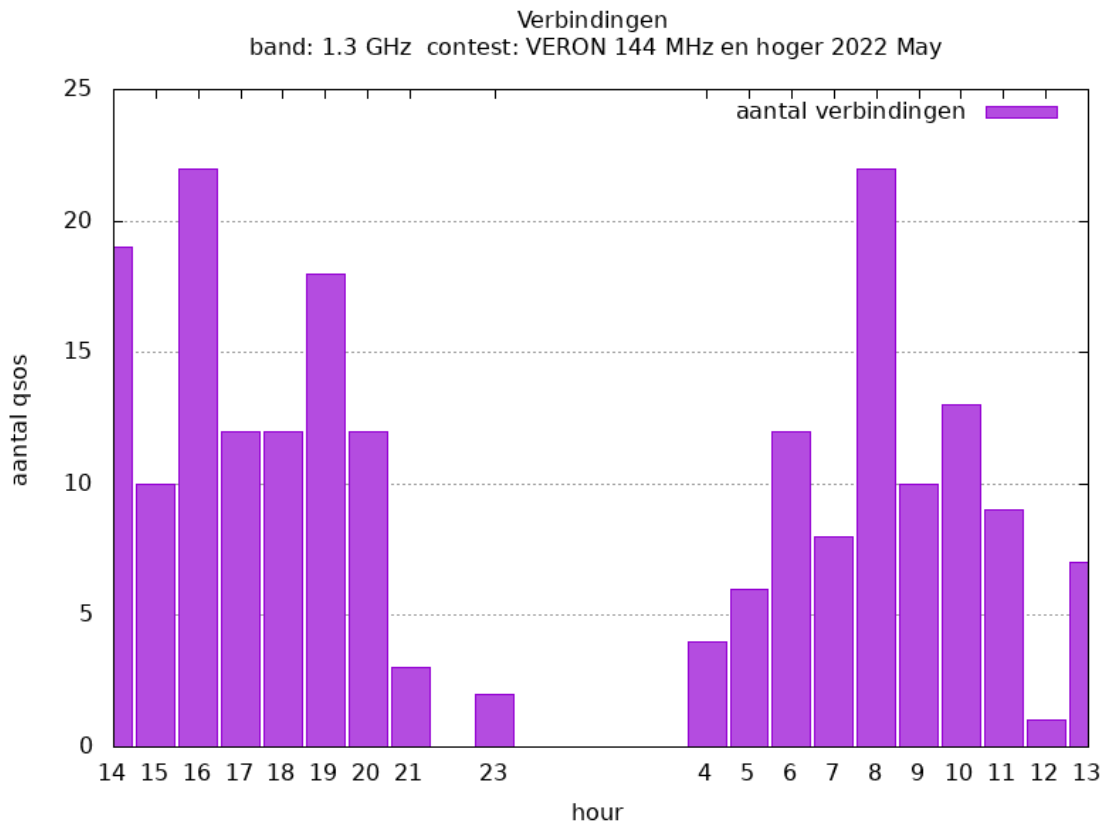
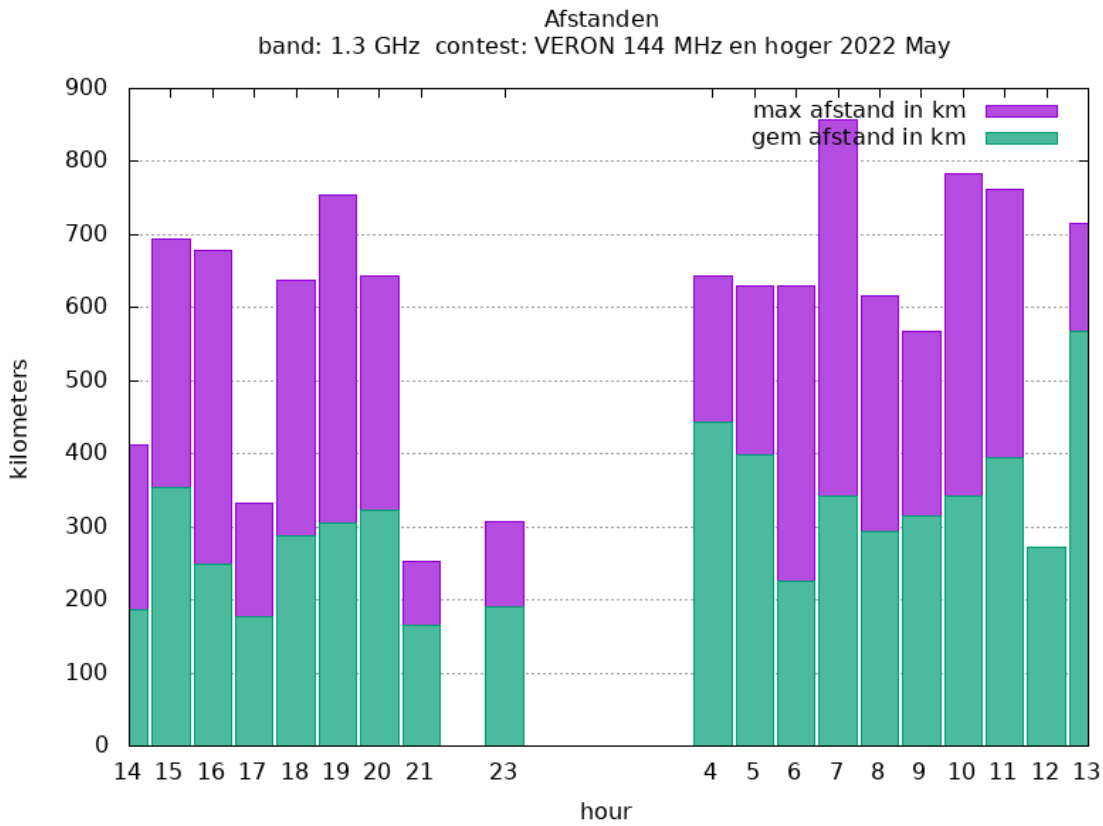
Band: 144 MHz. Alle Verbindingen van de deelnemers op 2022-05-07/08



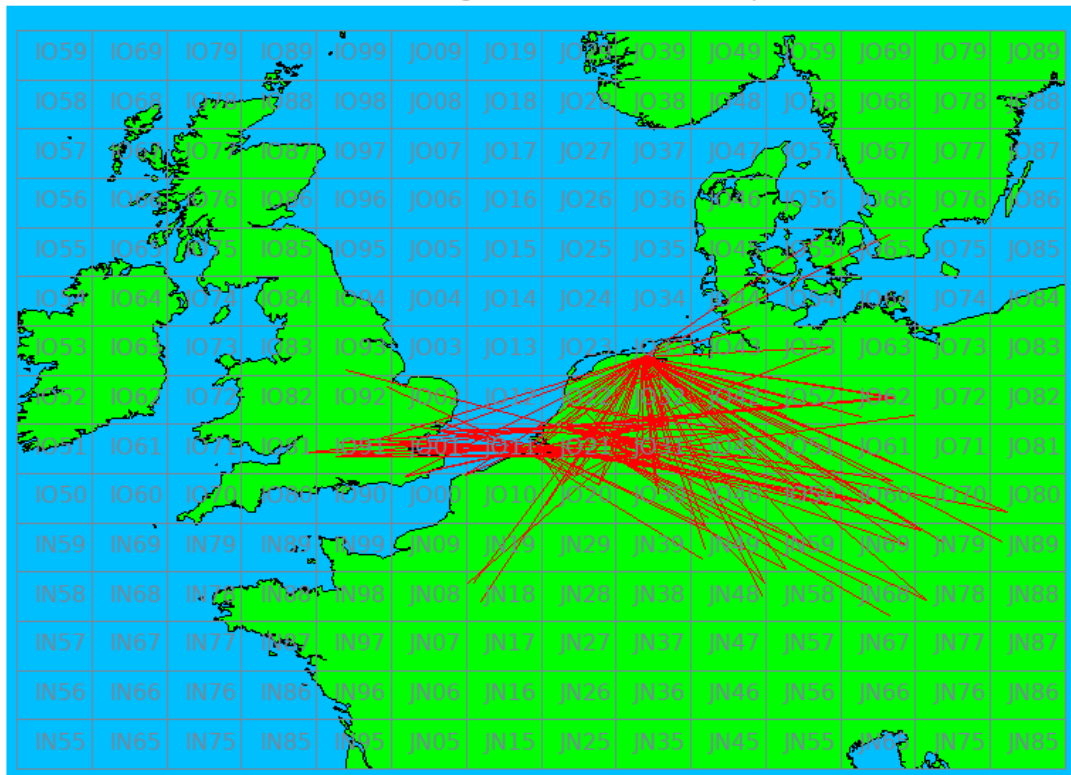


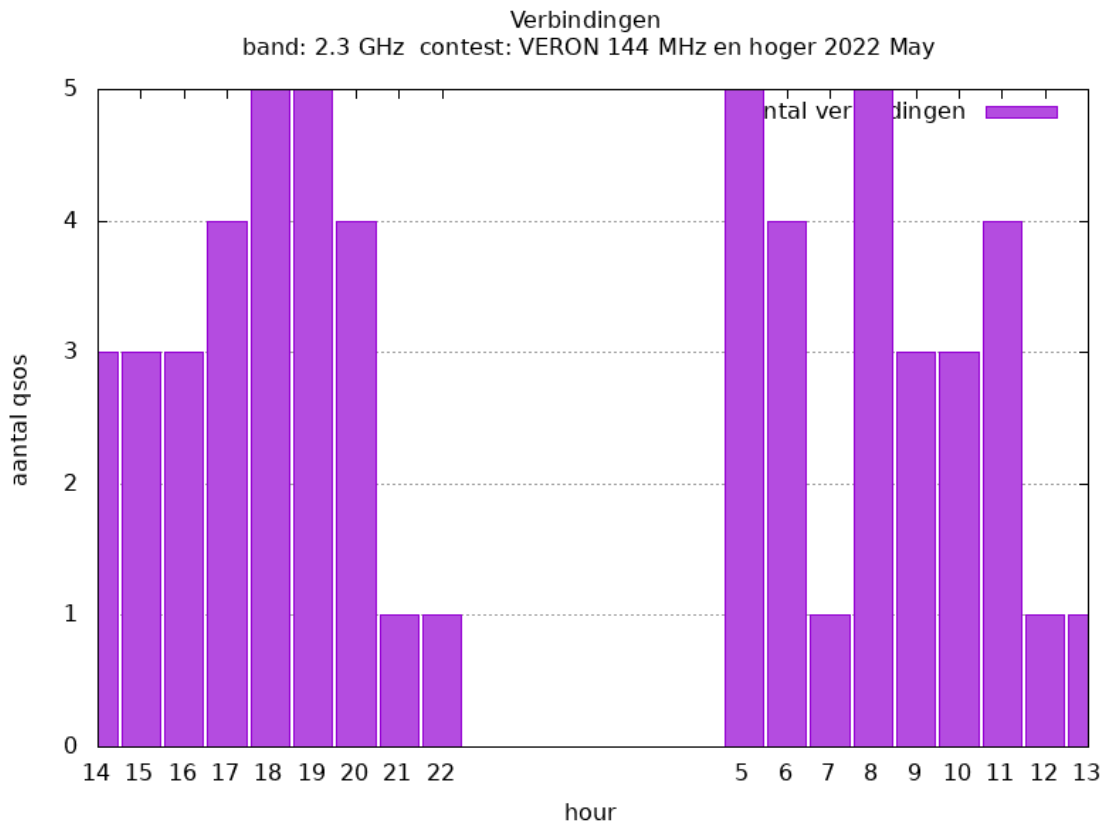
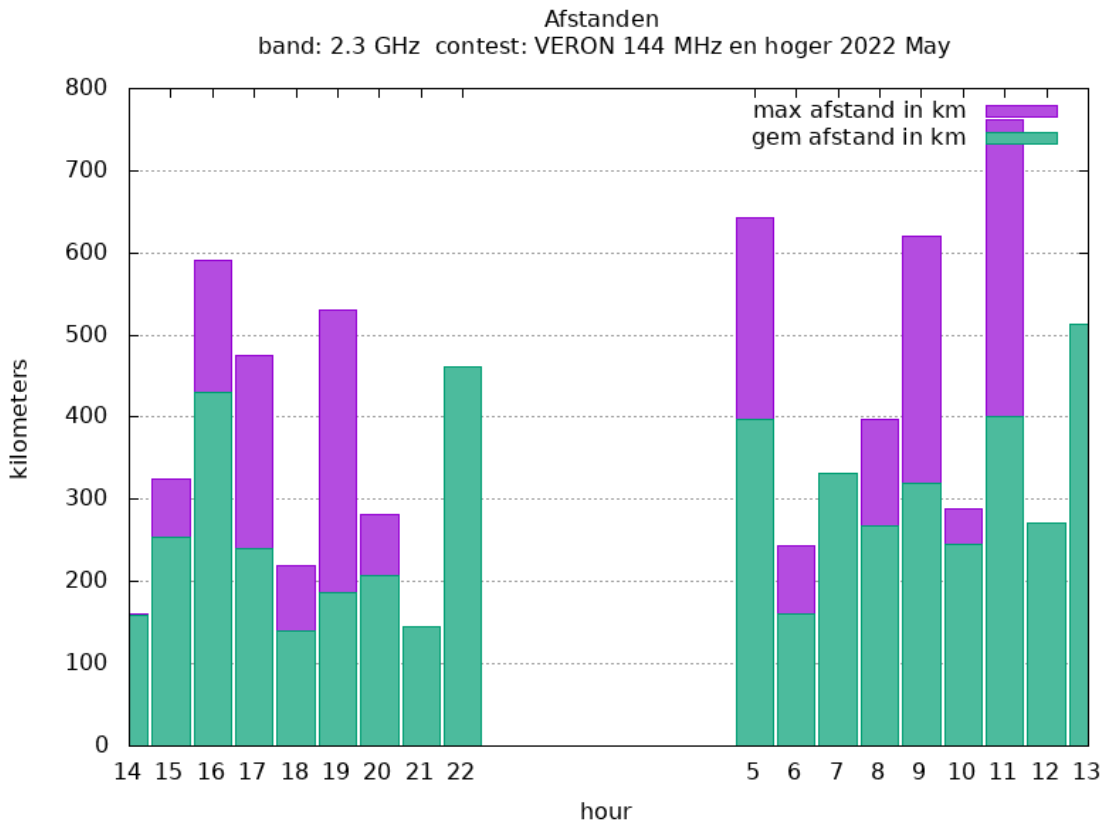
Band: 432 MHz. Alle Verbindingen van de deelnemers op 2022-05-07/08



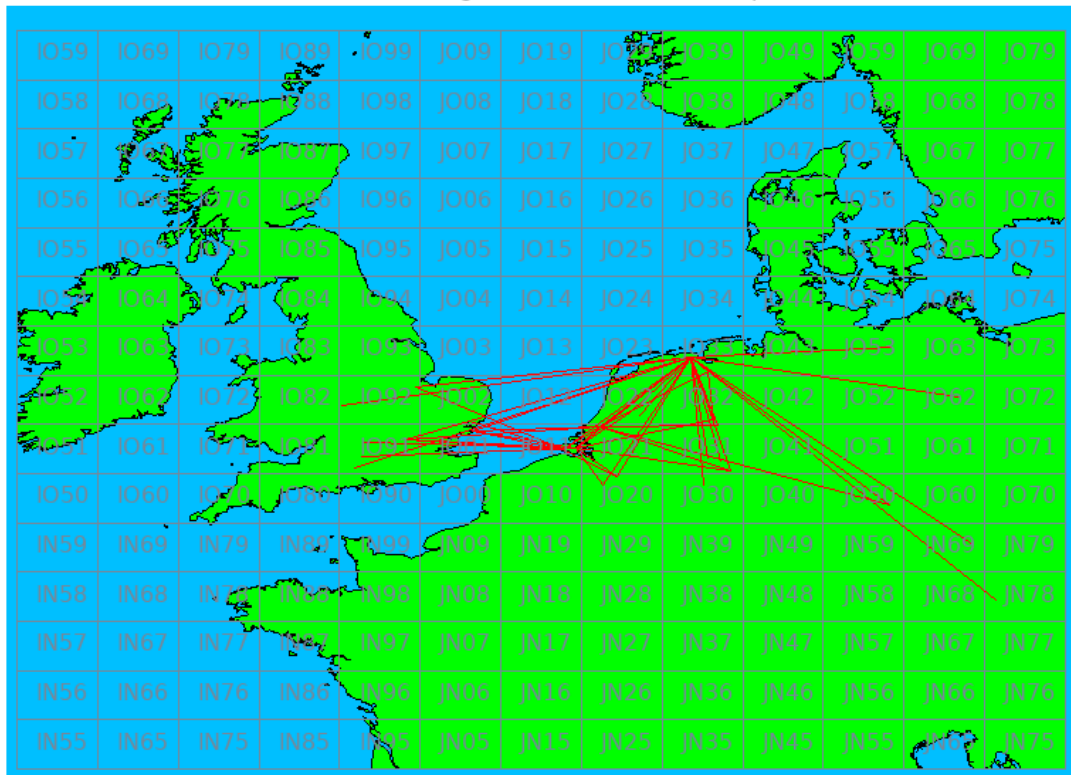


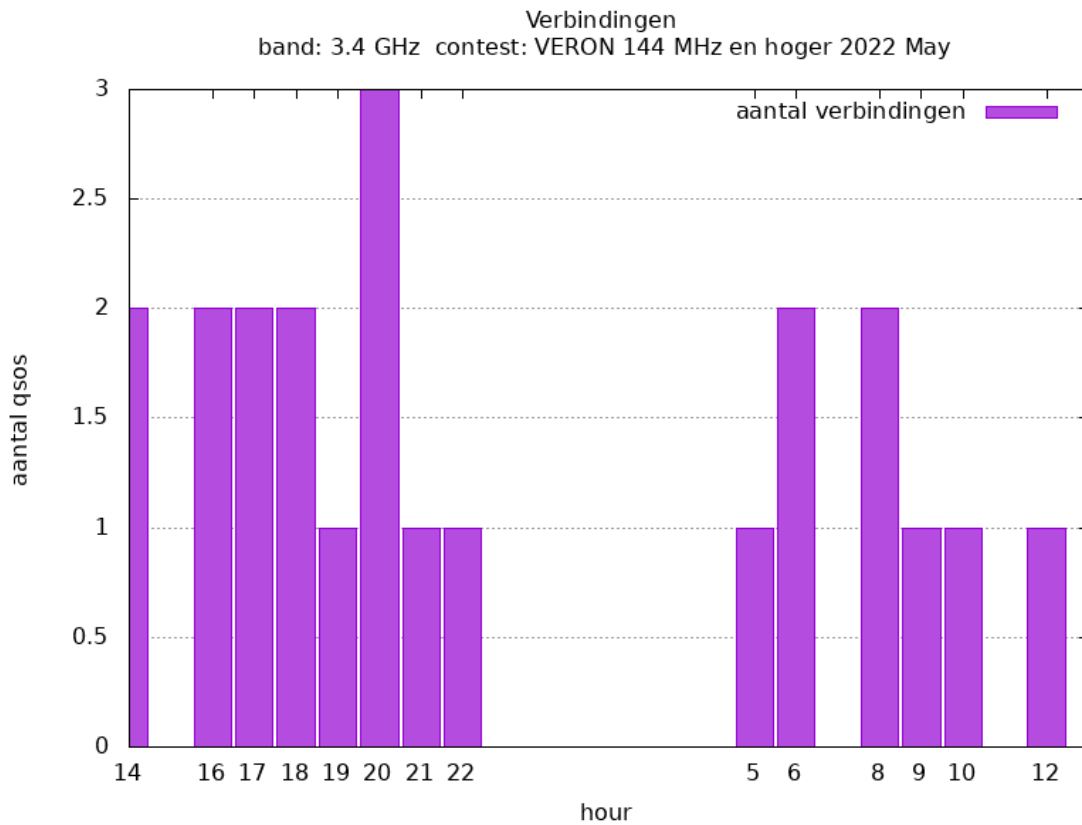
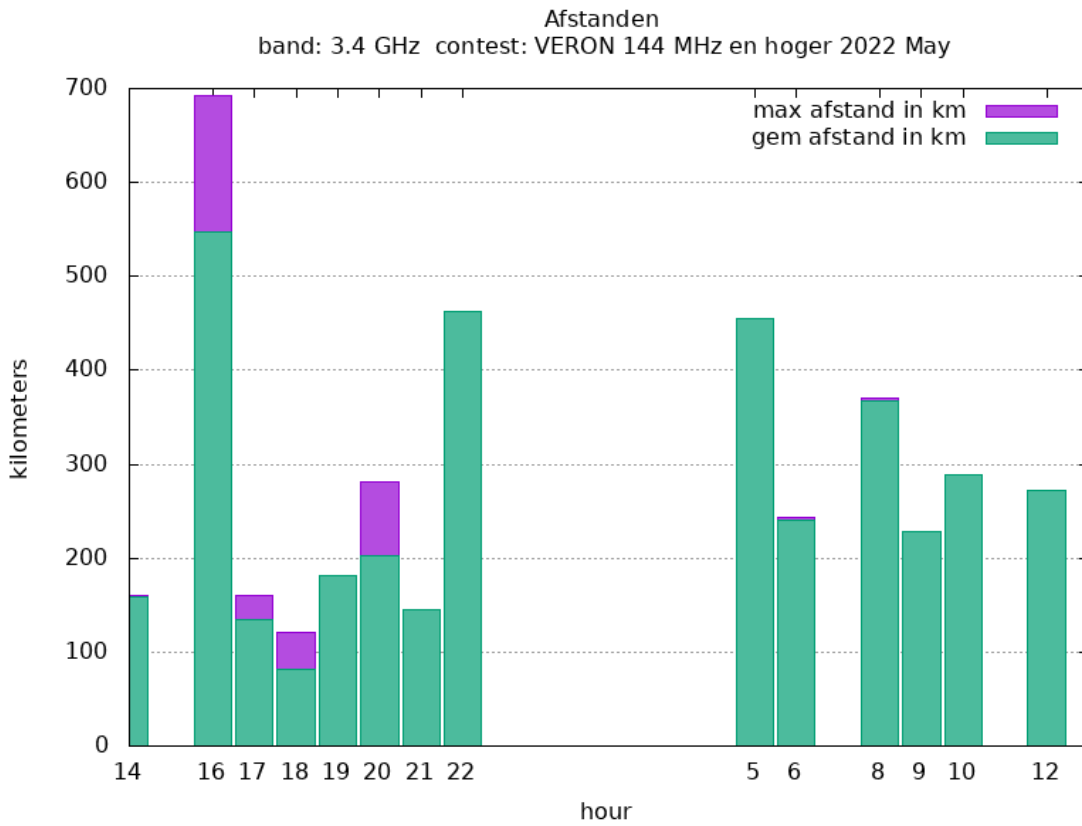
Band: 1.3 GHz. Alle Verbindingen van de deelnemers op 2022-05-07/08



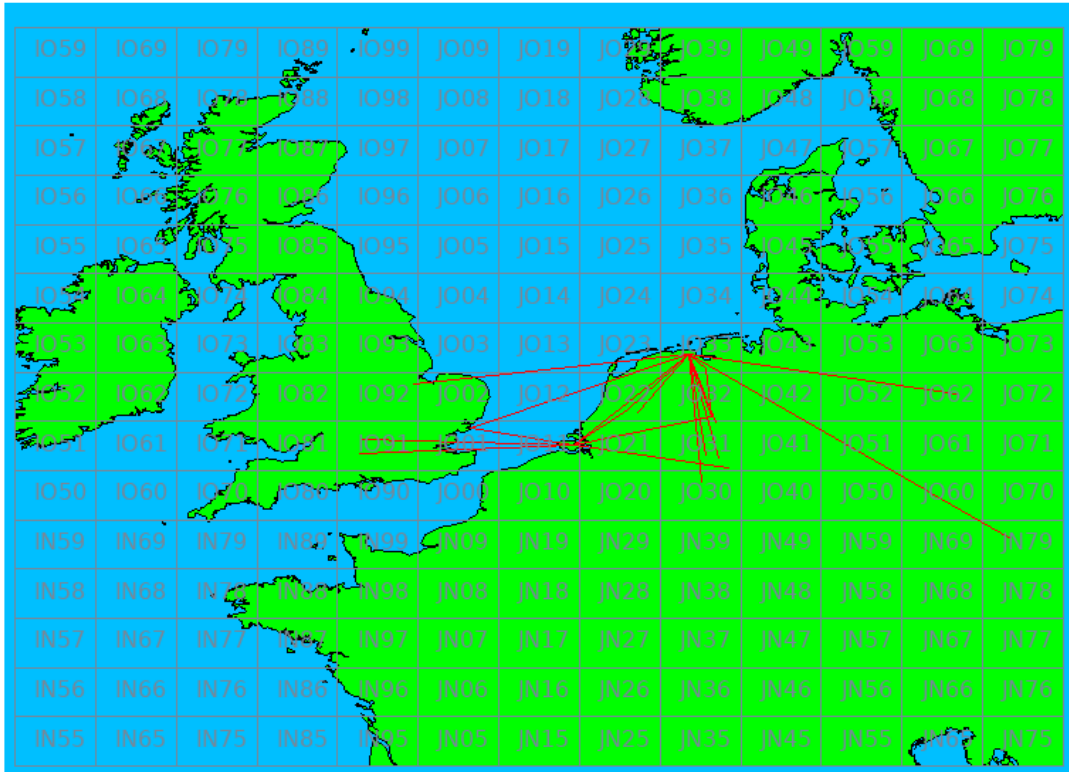


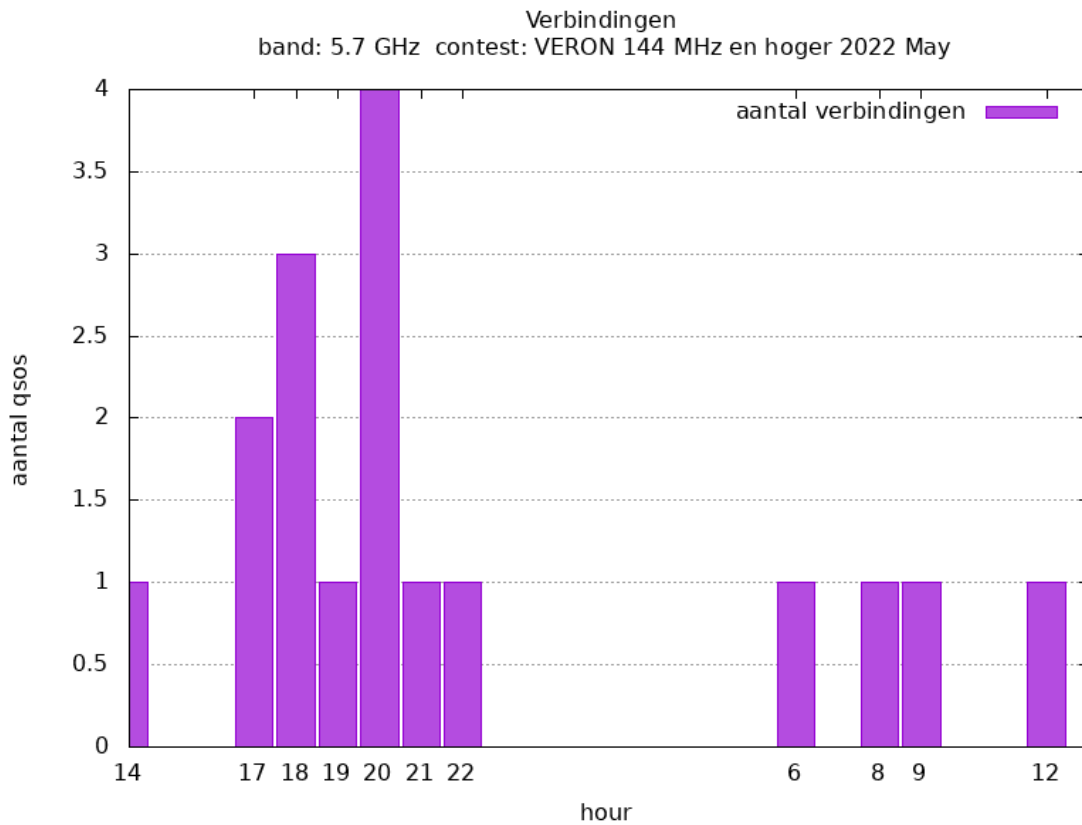
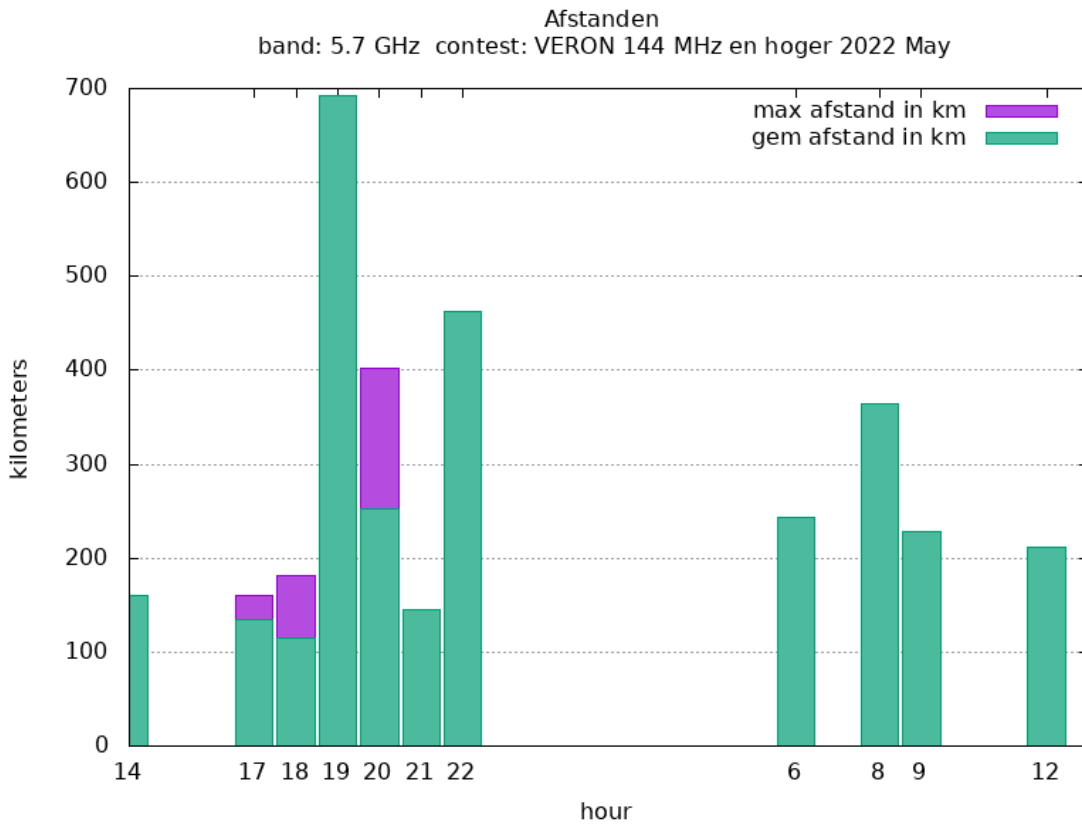
Band: 2.3 GHz. Alle Verbindingen van de deelnemers op 2022-05-07/08



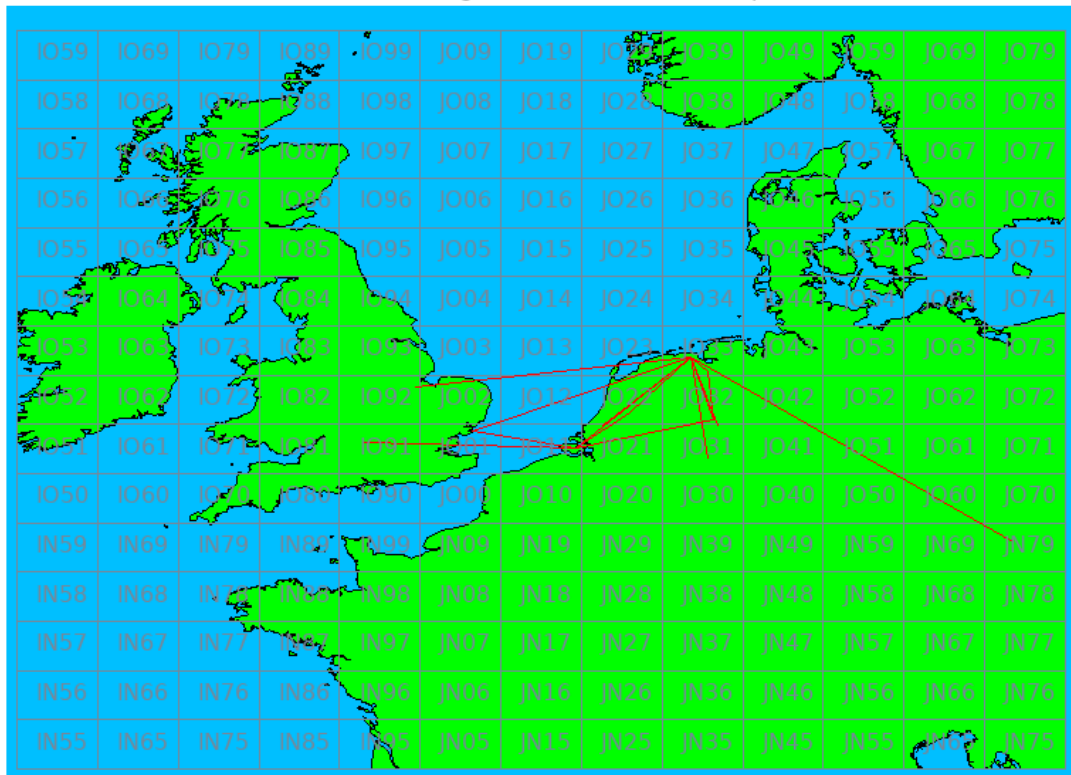


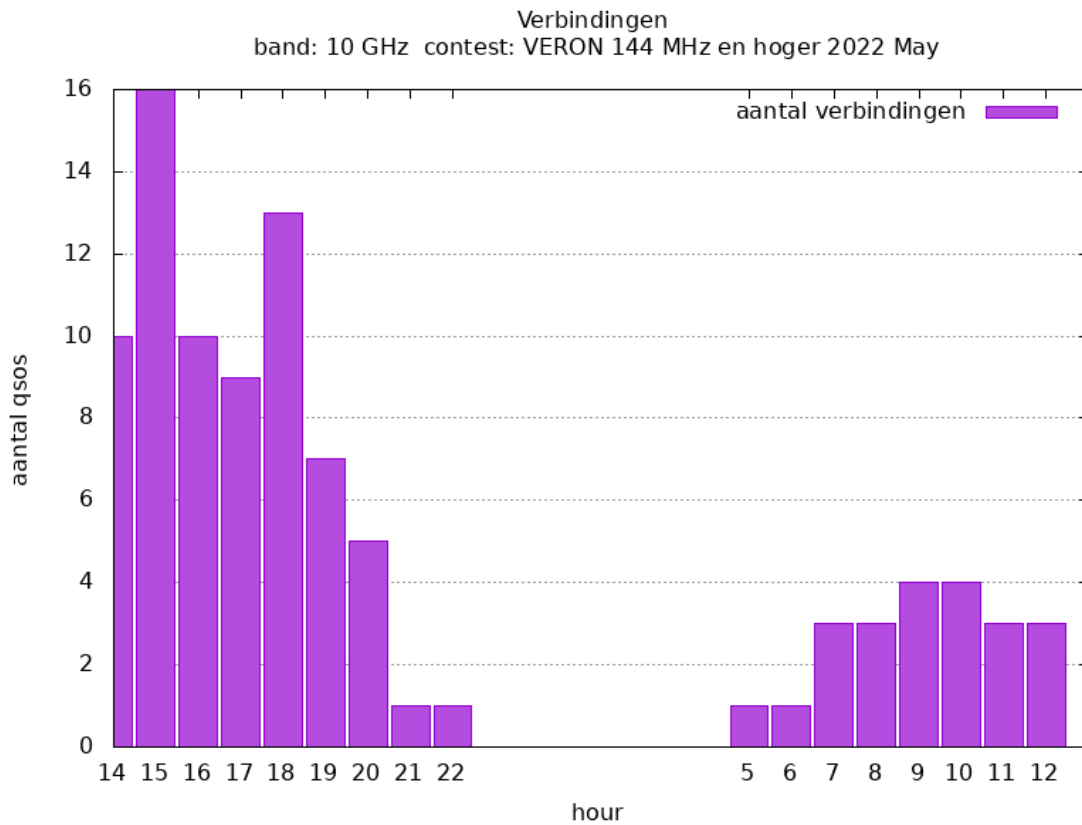
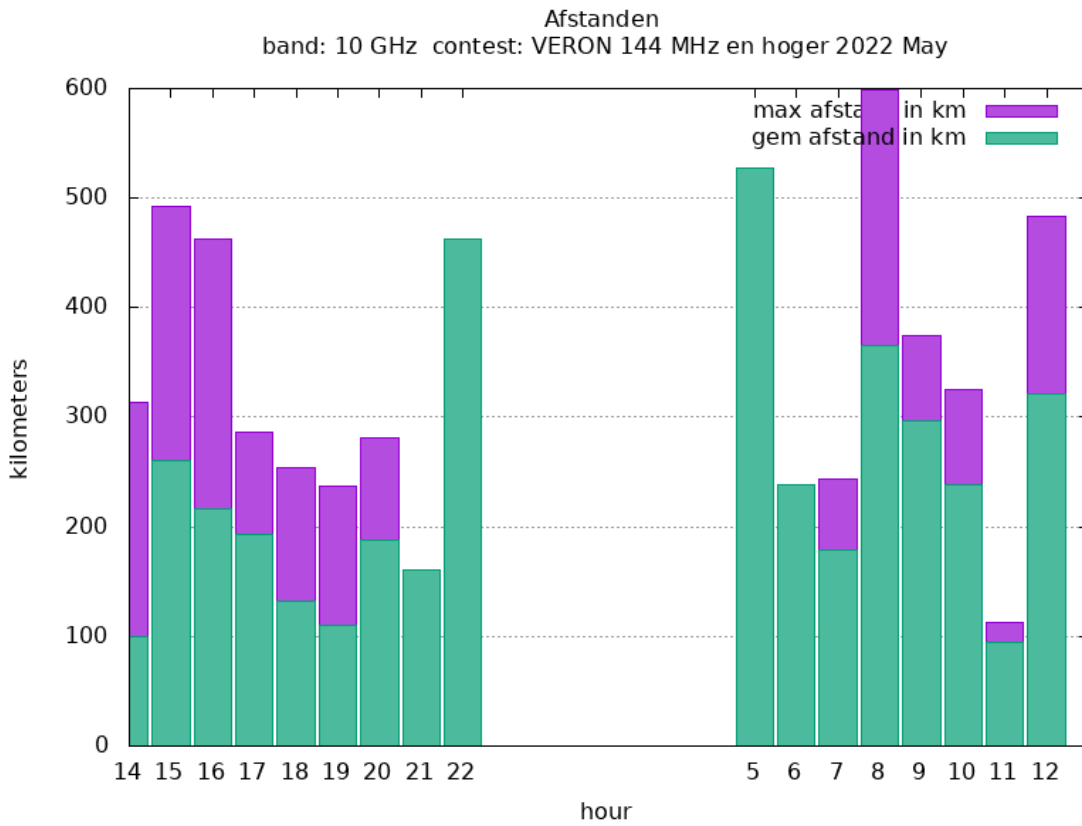
Band: 3.4 GHz. Alle Verbindingen van de deelnemers op 2022-05-07/08



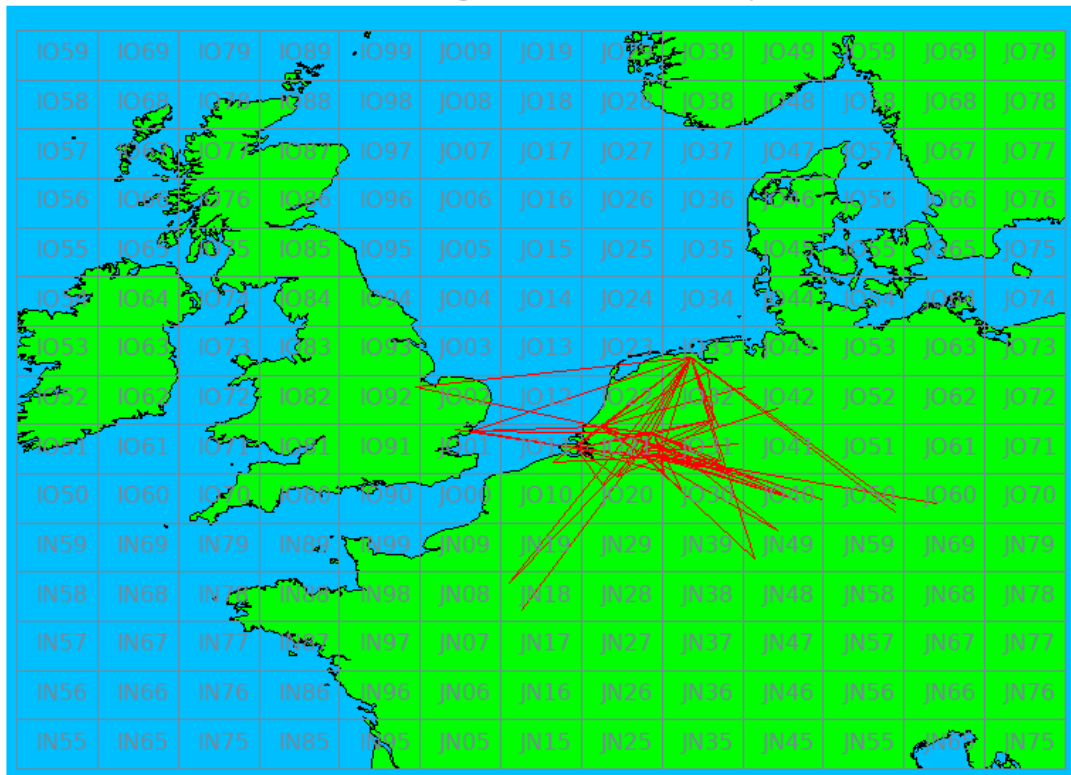


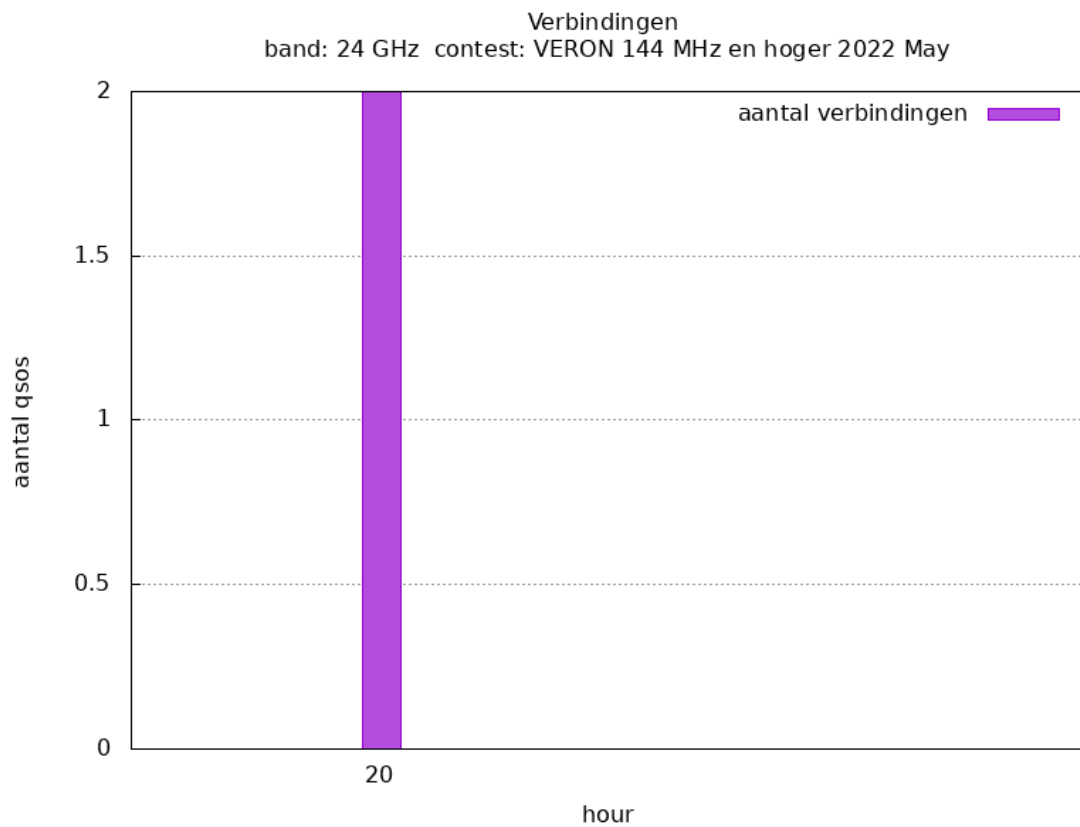
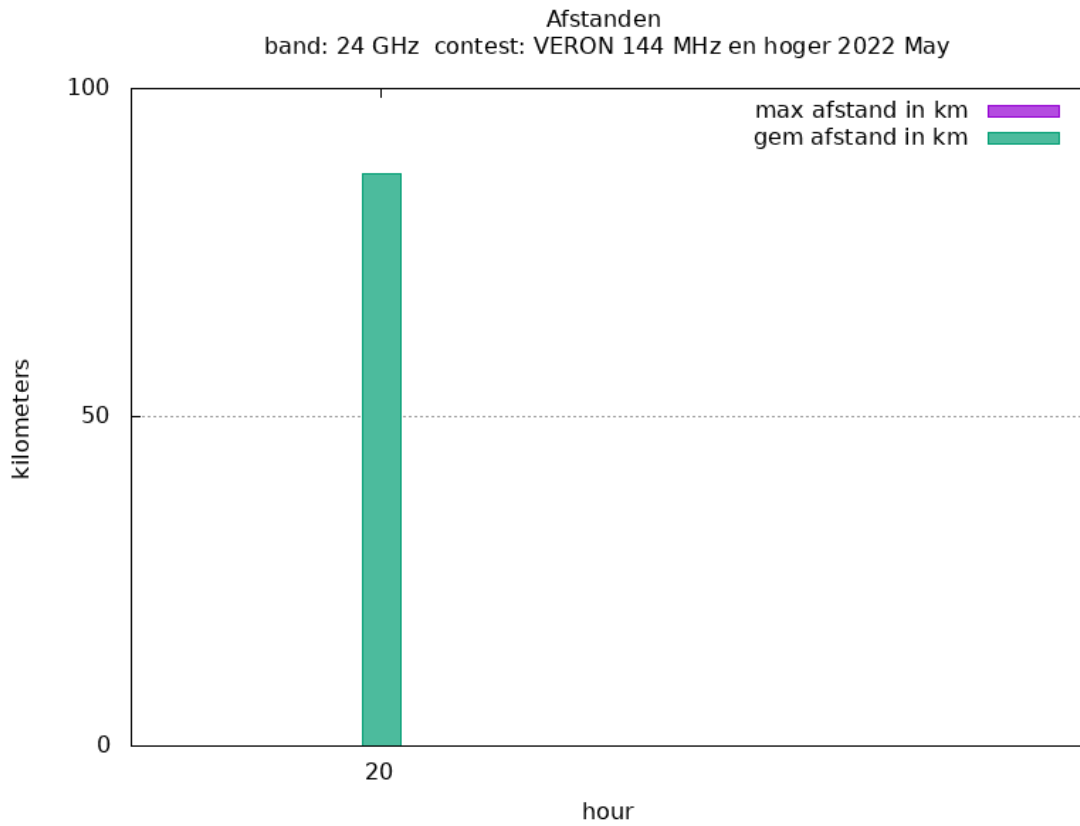
Band: 5.7 GHz. Alle Verbindingen van de deelnemers op 2022-05-07/08





Band: 10 GHz. Alle Verbindingen van de deelnemers op 2022-05-07/08





Band: 24 GHz. Alle Verbindingen van de deelnemers op 2022-05-07/08

| | | | | | | | | | | | | |
|------|------|------|------|------|------|------|------|------|------|------|------|------|
| IO59 | IO69 | IO79 | IO89 | IO99 | IO09 | IO19 | IO29 | IO39 | IO49 | IO59 | IO69 | IO79 |
| IO58 | IO68 | IO78 | IO88 | IO98 | IO08 | IO18 | IO28 | IO38 | IO48 | IO58 | IO68 | IO78 |
| IO57 | IO67 | IO77 | IO87 | IO97 | IO07 | IO17 | IO27 | IO37 | IO47 | IO57 | IO67 | IO77 |
| IO56 | IO66 | IO76 | IO86 | IO96 | IO06 | IO16 | IO26 | IO36 | IO46 | IO56 | IO66 | IO76 |
| IO55 | IO65 | IO75 | IO85 | IO95 | IO05 | IO15 | IO25 | IO35 | IO45 | IO55 | IO65 | IO75 |
| IO54 | IO64 | IO74 | IO84 | IO94 | IO04 | IO14 | IO24 | IO34 | IO44 | IO54 | IO64 | IO74 |
| IO53 | IO63 | IO73 | IO83 | IO93 | IO03 | IO13 | IO23 | IO33 | IO43 | IO53 | IO63 | IO73 |
| IO52 | IO62 | IO72 | IO82 | IO92 | IO02 | IO12 | IO22 | IO32 | IO42 | IO52 | IO62 | IO72 |
| IO51 | IO61 | IO71 | IO81 | IO91 | IO01 | IO11 | IO21 | IO31 | IO41 | IO51 | IO61 | IO71 |
| IO50 | IO60 | IO70 | IO80 | IO90 | IO00 | IO10 | IO20 | IO30 | IO40 | IO50 | IO60 | IO70 |
| IN59 | IN69 | IN79 | IN89 | IN99 | IN09 | IN19 | IN29 | IN39 | IN49 | IN59 | IN69 | IN79 |
| IN58 | IN68 | IN78 | IN88 | IN98 | IN08 | IN18 | IN28 | IN38 | IN48 | IN58 | IN68 | IN78 |
| IN57 | IN67 | IN77 | IN87 | IN97 | IN07 | IN17 | IN27 | IN37 | IN47 | IN57 | IN67 | IN77 |
| IN56 | IN66 | IN76 | IN86 | IN96 | IN06 | IN16 | IN26 | IN36 | IN46 | IN56 | IN66 | IN76 |
| IN55 | IN65 | IN75 | IN85 | IN95 | IN05 | IN15 | IN25 | IN35 | IN45 | IN55 | IN65 | IN75 |



Vereniging voor
Experimenteel
Radio Onderzoek
in Nederland

Uitslag Radiowedstrijd VERON 144 MHz en hoger 2022 May

Datum: 2022-05-26