Vereniging voor Experimenteel Radio Onderzoek in Nederland

VERON VHF-UHF Commissie
2016-05-09

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144 MHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA3HFJ	JO11VL	35	13044	9000	22044	DG0VOG	JO60QU	672
PE1EWR	JO11SL	42	11987	9500	21487	OZ1BEF	JO46OE	642
PA2CV	JO32BF	31	10501	10500	21001	OK1TEH	JO70FD	625
PE1RLF	JO32CG	26	8783	9500	18283	OZ2AR	JO65BT	552
PA4GT	JO32DM	27	8012	8500	16512	SK7MW	JO65MJ	545
PA0FEI	JO33BC	18	4371	6000	10371	SK7MW	JO65MJ	517
PA9CC	JO32BH	12	3593	4000	7593	SK7MW	JO65MJ	569

432 MHz QRP

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0FEI	JO33BC	1	20	500	520	PI4FRG	JO23WE	20

432 MHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PE1RLF	JO32CG	25	9413	10000	19413	SF6X	JO67EH	686
PE1ITR	JO21QK	23	7624	7500	15124	SK7MW	JO65MJ	672
PA2CV	JO32BF	17	5582	6500	12082	SF6X	JO67EH	693
PA4GT	JO32DM	9	3224	3000	6224	SF6X	JO67EH	660
PE1EWR	JO11SL	16	1901	3000	4901	G4CLA	IO92JL	344
PG5V	JO21EW	11	123	1000	1123	PD0R	JO22ED	24

1.3 GHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0S	JO21FW	28	10348	7000	17348	SK7MW	JO65MJ	684
PE1EWR	JO11SL	20	5301	6500	11801	G8XVJ	IO93AD	418
PA0BAT	JO31FX	13	3705	4500	8205	OE5RBO	JN68OB	650
PG5V	JO21EW	2	29	1000	1029	PA0EHG	JO22HB	23

1.3 GHz QRP

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA4GT	JO32DM	10	1866	4000	5866	G4RQI	IO93IR	524

2.3 GHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0S	JO21FW	3	1754	1000	2754	G4BRK	IO91HP	403
PE1EWR	JO11SL	1	164	500	664	PA0S	JO21FW	82

10 GHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0BAT	JO31FX	1	1965	500	2465	OZ1LPR	JO44UW	393

Commentaren

PA0FEI 144MHz: Heel aardige condities en activiteit deze keer.
432 MHz: De condities leken redelijk, maar vielen toch tegen.

Equipment

144 MHz

PA0FEI	IC202E + PA, 50 W, 7 el, 9 m AGL
PA2CV	TS430 + transverter, 100W, 2 x 7 el DK7ZB, 10 m AGL
PA3HFJ	TS2000, 100 W,11 el. Beam, 10 m AGL
PA4GT	TS790E, 40W, 11 el, 20 m AGL
PA9CC	FT991, 50W, 11 el LFA beam, 23m AGL
PE1EWR	TS790E + HL85V, 70 W, ant 10 el, 9 m AGL
PG5V	FT897D, 50 W, ant DK7ZB
PE1RLF	TS590S + LT2S, 100 W, 10 el DK7ZB

432 MHz

PA0FEI	TS130V + TRANSVERTER, 5 W, 9 el, 9 m AGL
PA2CV	IC706, 80 W, 2 x 13 el DK7ZB, 10 m AGL
PA4GT	TS790E, 40 W, 23 el, 20 m AGL
PE1EWR	TS790E + PA, 80 W, 2 x 21 el F9FT, 11 m AGL
PE1ITR	FT817ND + PA, 100 W, ant 4 x 16 el, 1 m AGL
PE1RLF	TS2000X, 100 W, 19 el DK7ZB
PG5V	FT-897D, 20 W, ant 5 ele,10 m AGL

1.3 GHz

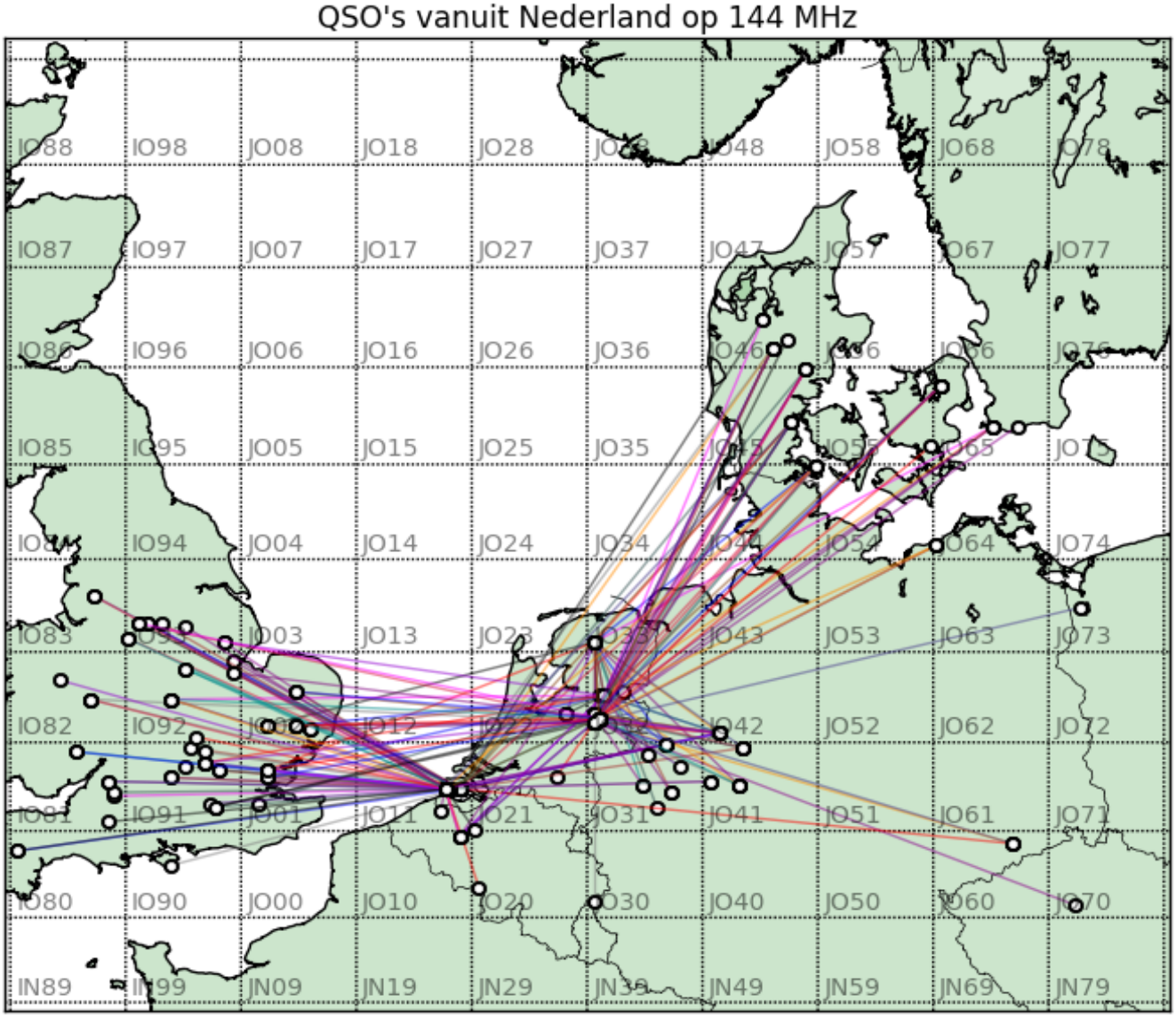
PA0BAT	FT225RD + Transverter , 100 W, ant 2 x 44 el, 25 m AGL
PA0S	TS850S + Transverter , 100 W, ant 245 cm Dish, 17 m AGL
PA4GT	TS790E, 10 W, 67 el, 20m AGL
PE1EWR	TS790E + MKU13100B , 100 W, RX TS790E + VV1296, ant: 2 x 25 el loopyagi, 11 m AGL
PG5V	Transverter 15 W, 23 el.

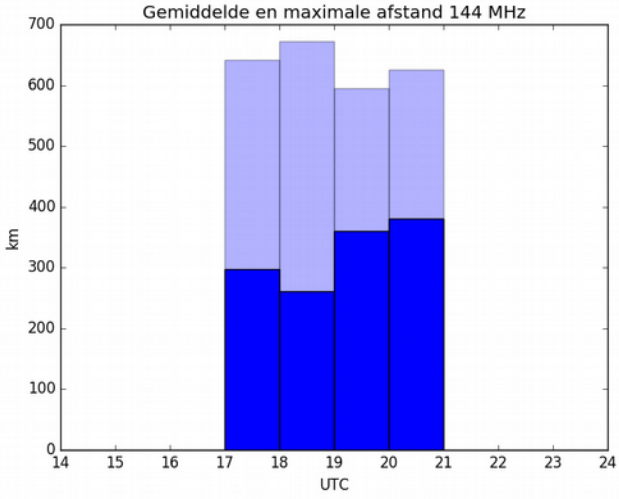
2.3 GHz

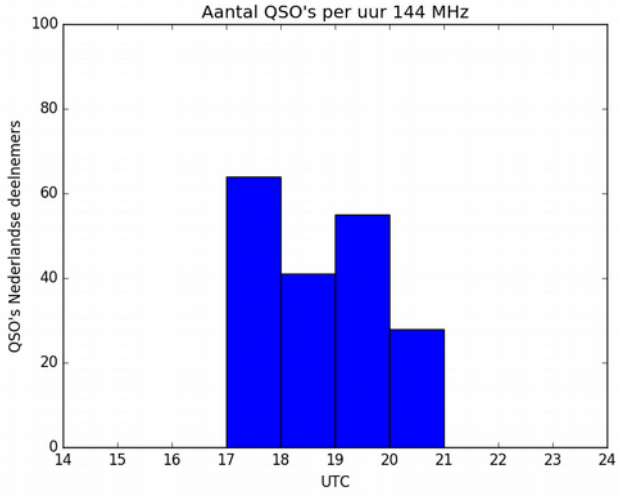
PA0S	TR-751E + Transverter, 25 W, ant 245 cm dish, 17 m AGL
PE1EWR	IC260E + Transverter, 50 W, 25 el F9FT, 9m AGL

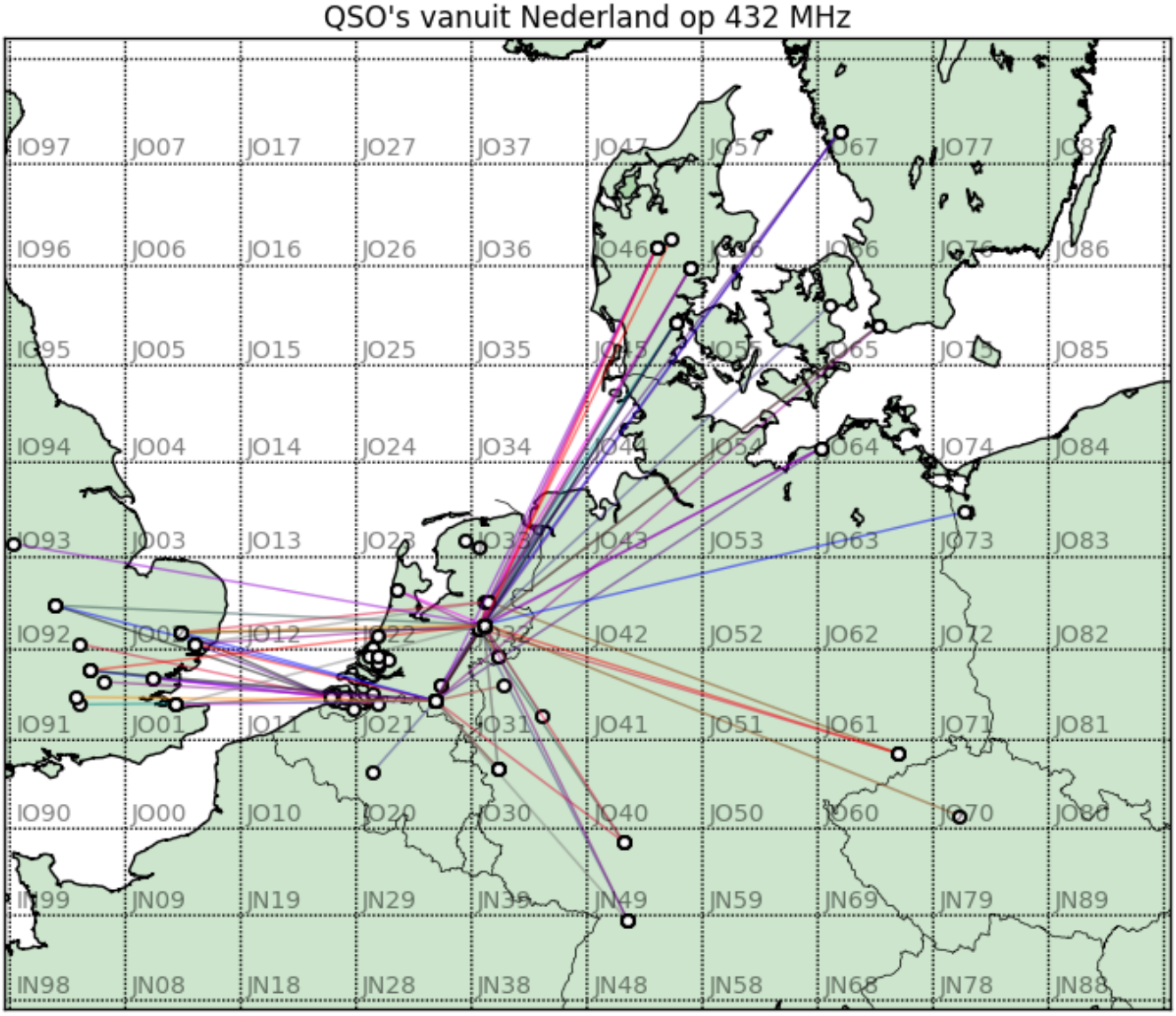
10 GHz

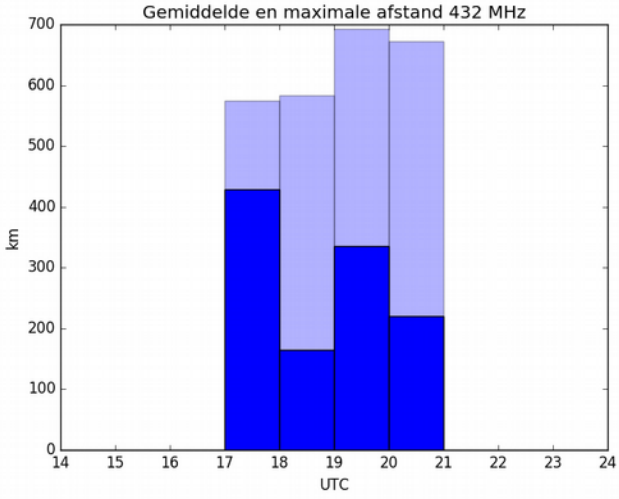
PA0BAT	FT221 + Transverter, 12 W, ant 80cm dish, 25 m AGL

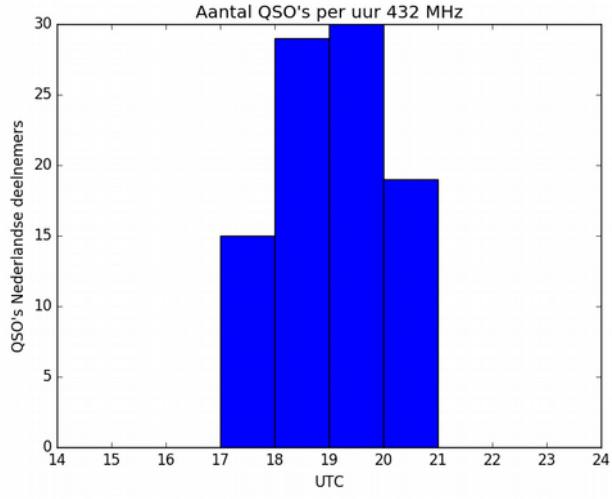

QSO's vanuit Nederland op 144 MHz
IO88
IO98
JO08
JO18
JO28
JO48
JO58
JO68
JO78
IO87
IO97
JO07
JO17
JO27
JO37
JO47
JO57
JO67
JO77
IO86
IO96
JO06
JO16
JO26
JO36
JO46
JO56
JO66
JO76
IO85
IO95
JO05
JO15
JO25
JO35
JO45
JO55
JO65
JO75
IO84
IO94
JO04
JO14
JO24
JO34
JO44
JO54
JO64
JO74
IO83
JO03
JO13
JO23
JO33
JO43
JO53
JO63
JO73
IO82
IO92
JO02
JO12
JO22
JO32
JO42
JO52
JO62
JO72
IO81
IO91
JO01
JO11
JO21
JO31
JO41
JO51
JO61
JO71
IO80
IO90
JO00
JO10
JO20
JO30
JO40
JO50
JO60
JO70
IN89
IN99
JN09
JN19
JN29
JN39
JN49
JN59
JN69
JN79

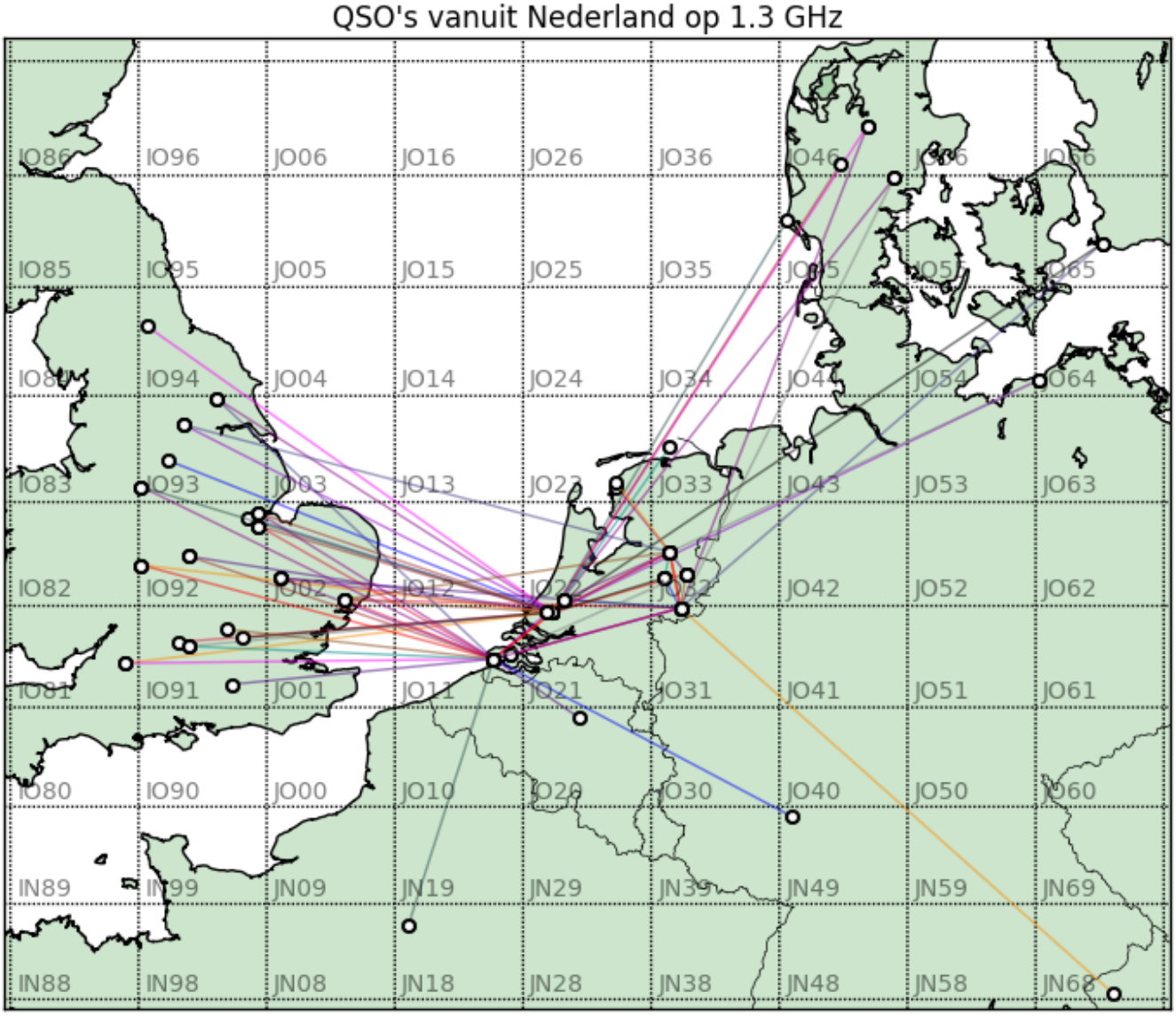

Gemiddelde en maximale afstand 144 MHz
km
UTC
0
100
200
300
400
500
600
700
14
15
16
17
18
19
20
21
22
23
24


Aantal QSO's per uur 144 MHz
QSO's Nederlandse deelnemers
UTC
0
20
40
60
80
100
14
15
16
17
18
19
20
21
22
23
24


QSO's vanuit Nederland op 432 MHz
IO97 JO07 JO17 JO27 JO37 JO47 JO57 JO67 JO77 JO87
IO96 JO06 JO16 JO26 JO36 JO46 JO56 JO66 JO76 JO86
IO95 JO05 JO15 JO25 JO35 JO45 JO55 JO65 JO75 JO85
IO94 JO04 JO14 JO24 JO34 JO44 JO54 JO64 JO74 JO84
IO93 JO03 JO13 JO23 JO33 JO43 JO53 JO63 JO73 JO83
IO92 JO02 JO12 JO22 JO32 JO42 JO52 JO62 JO72 JO82
IO91 JO01 JO11 JO21 JO31 JO41 JO51 JO61 JO71 JO81
IO90 JO00 JO10 JO20 JO30 JO40 JO50 JO60 JO70 JO80
IN99 JN09 JN19 JN29 JN39 JN49 JN59 JN69 JN79 JN89
IN98 JN08 JN18 JN28 JN38 JN48 JN58 JN68 JN78 JN88


Gemiddelde en maximale afstand 432 MHz
km
UTC


Aantal QSO's per uur 432 MHz
QSO's Nederlandse deelnemers
UTC


QSO's vanuit Nederland op 1.3 GHz
IO86
IO96
JO06
JO16
JO26
JO36
IO85
IO95
JO05
JO15
JO25
JO35
IO84
IO94
JO04
JO14
JO24
JO34
IO83
IO93
JO03
JO13
JO23
JO33
JO43
JO53
JO63
IO82
IO92
JO02
JO12
JO22
JO42
JO52
JO62
IO81
IO91
JO01
JO11
JO21
JO31
JO41
JO51
JO61
IO80
IO90
JO00
JO10
JO20
JO30
JO40
JO50
JO60
IN89
IN99
JN09
JN19
JN29
JN39
JN49
JN59
JN69
IN88
IN98
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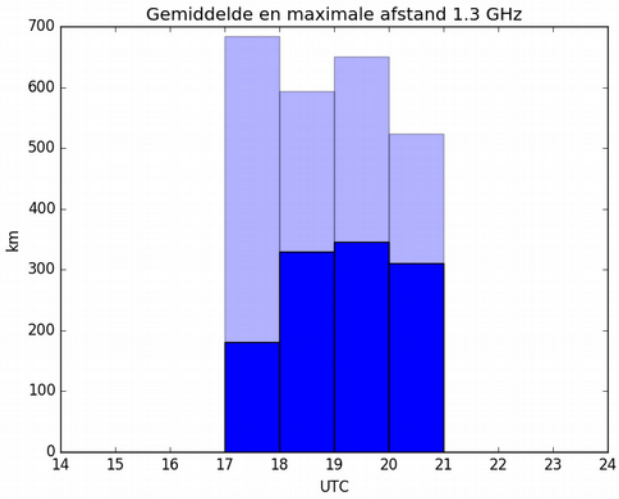
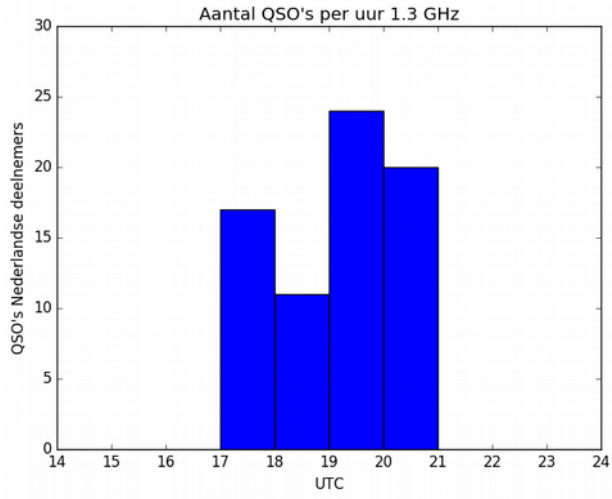
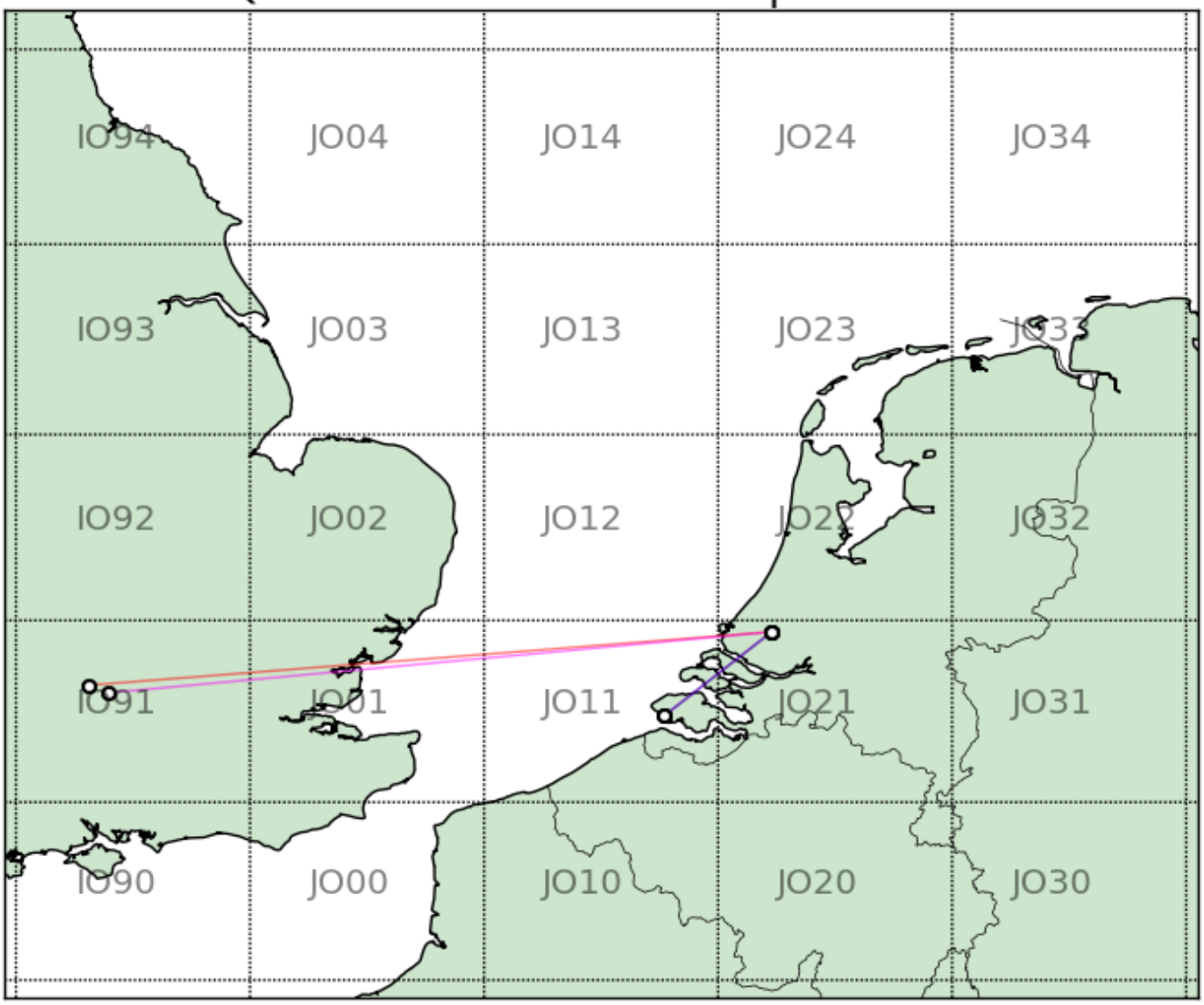
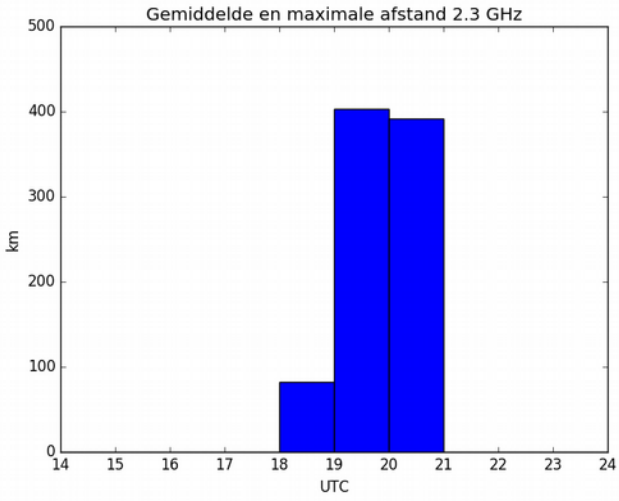
JN48
JN58
JN68

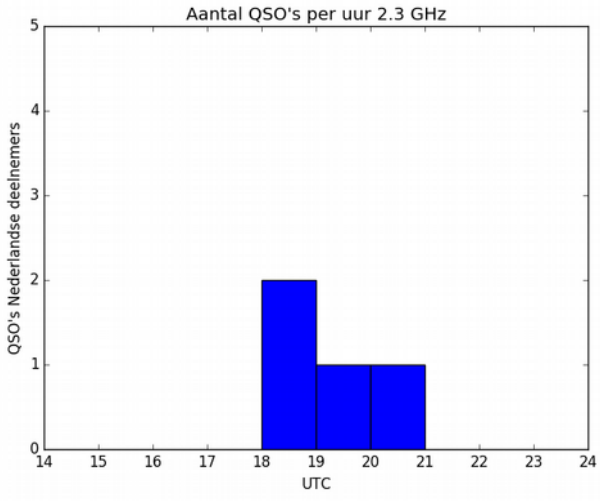
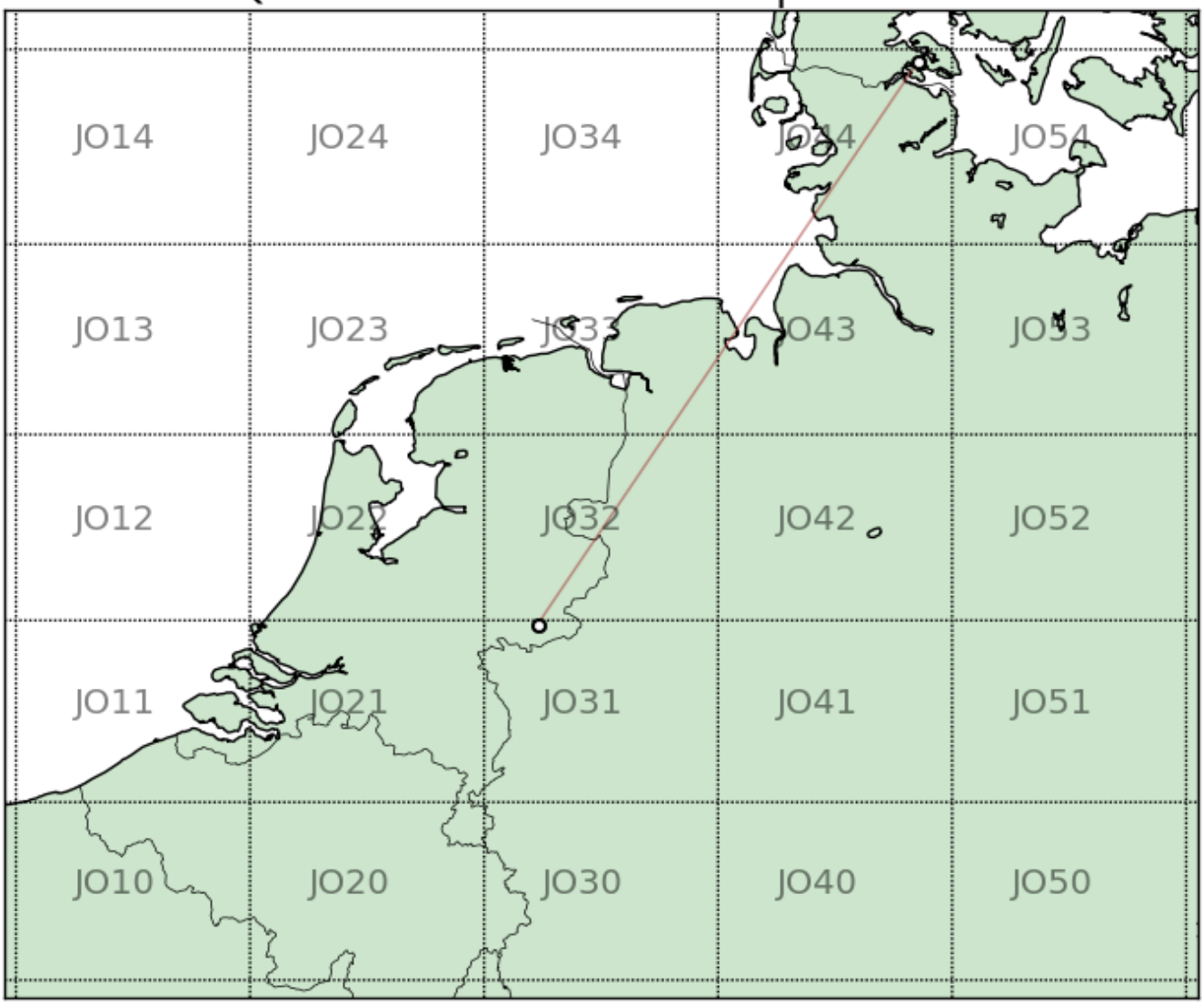
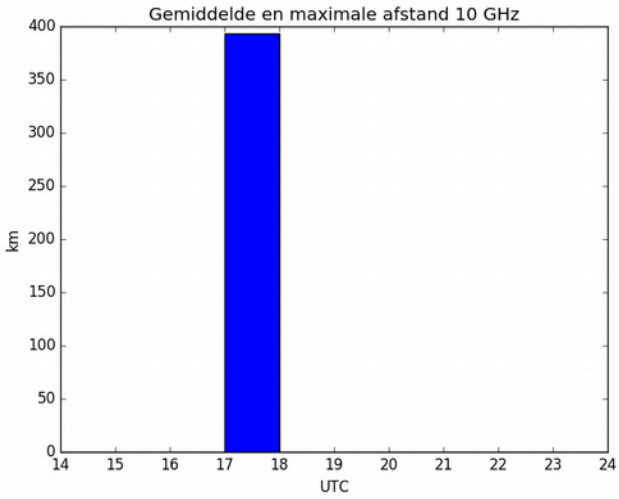
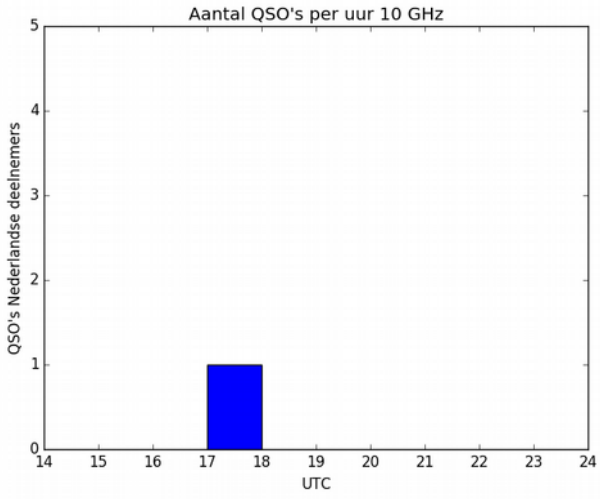

Gemiddelde en maximale afstand 1.3 GHz
km
UTC


Aantal QSO's per uur 1.3 GHz
QSO's Nederlandse deelnemers
UTC

QSO's vanuit Nederland op 2.3 GHz







QSO's vanuit Nederland op 10 GHz