Vereniging voor Experimenteel Radio Onderzoek in Nederland

VERON VHF-UHF Commissie
2016-04-03

Uitslag DAC maart 2016

144 MHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PE1EWR	JO11SL	30	10153	8500	18653	SK7MW	JO65MJ	765
PA4GT	JO32DM	18	5384	6500	11884	SK7MW	JO65MJ	545
PG5V	JO21EW	6	2002	3000	5002	OZ1BEF	JO46OE	568
PA2CV	JO32BF	3	900	1500	2400	OZ1DLD/p	JO45SK	421
A0FEI	JO33BC	1	20	500	520	PI4FRG	JO23WE	20

432 MHz QRP

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0FEI	JO33BC	3	331	1500	1831	PA0WMX	JO21XI	195

432 MHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PE1RLF	JO32CG	28	9321	11000	20321	SF6X	JO67EH	686
PA0WMX	JO21XI	31	9869	8000	17869	OZ7KJ	JO46ML	605
PE1BBI	JO33II	20	5552	6000	11552	G4CLA	IO92JL	540
PE1EWR	JO11SL	20	4989	5500	10489	OZ9KY	JO45VX	648
PA2CV	JO32BF	10	2980	4000	6980	OK1KZE	JN79FX	633
PA4GT	JO32DM	7	769	2000	2769	OZ9KY	JO45VX	447
PE1ITR	JO21QK	3	857	1500	2357	OZ9KY	JO45VX	583
PA0FEI	JO33BC	3	331	1500	1831	PA0WMX	JO21XI	195
PG5V	JO21EW	8	101	1000	1101	PG9H	JO22IB	27

1.3 GHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0S	JO21FW	19	6975	6000	12975	SK7MW	JO65MJ	684
PE1EWR	JO11SL	20	5085	6500	11585	OZ9KY	JO45VX	648
PA0BAT	JO31FX	16	6007	5000	11007	SK7MW	JO65MJ	577
PA4GT	JO32DM	6	1211	3000	4211	DL0VV	JO64AD	423

1.3 GHz QRP

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA4GT	JO32DM	6	1211	3000	4211	DL0VV	JO64AD	423

2.3 GHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0BAT	JO31FX	9	6536	4500	11036	SK7MW	JO65MJ	577
PA0S	JO21FW	6	4110	2500	6610	SK7MW	JO65MJ	684
PE1EWR	JO11SL	4	2198	2000	4198	DL3IAE	JN49DG	417

3.4 GHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0BAT	JO31FX	2	2604	1000	3604	G4BRK	IO91HP	540

5.7 GHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0BAT	JO31FX	2	2984	1000	3984	OZ1FF	JO45BO	418

10 GHz QRO

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0BAT	JO31FX	4	7835	2000	9835	G4BAO	JO02CG	428

Commentaren

PA2CV op 144 MHz: Transverter raakte na 3 verbindingen stuk.

PA0FEI op 144 MHz waren de condities deze keer niet geweldig, maar toch iets beter dan in februari.
Op 432 MHz redelijke condities deze keer, maar door het lage vermogen aan deze kant kwam er niet al te veel van terecht.

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
PA4GT	TS790E, 40W, 11 el, 20 m AGL
PE1EWR	TS790E + HL85V, 70 W, ant 10 el, 9 m AGL
PG5V	FT897D, 50 W, ant DK7ZB

432 MHz

PA0FEI	TS130V + TRANSVERTER, 5 W, 9 el, 9 m AGL
PA0WMX	TS590 +Tramsverter (Homebrew), 400 W, 2 x 21 el F9FT
PA2CV	IC706, 80 W, 2 x 13 el DK7ZB, 10 m AGL
PA4GT	TS790E, 40 W, 23 el, 20 m AGL
PE1BBI	TS811, 35 W, ant 2 x 39 el, 1 m AGL
PE1EWR	TS790E + PA, 80 W, 2 x 21 el F9FT, 11 m AGL
PE1ITR	FT817ND + PA, 60 W, ant 16 el DK7ZB, 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

2.3 GHz

PA0BAT	FT221 + Transverter , 100 W, ant 120 cm dish, 25 m AGL
PA0S	TR-751E + Transverter, 25 W, ant 245 cm dish, 17 m AGL
PE1EWR	IC260E + Transverter, 50 W, 25 el F9FT, 9m AGL

3.4 GHz

PA0BAT	FT221 + Transverter , 55 W, ant 120 cm dish, 25 m AGL

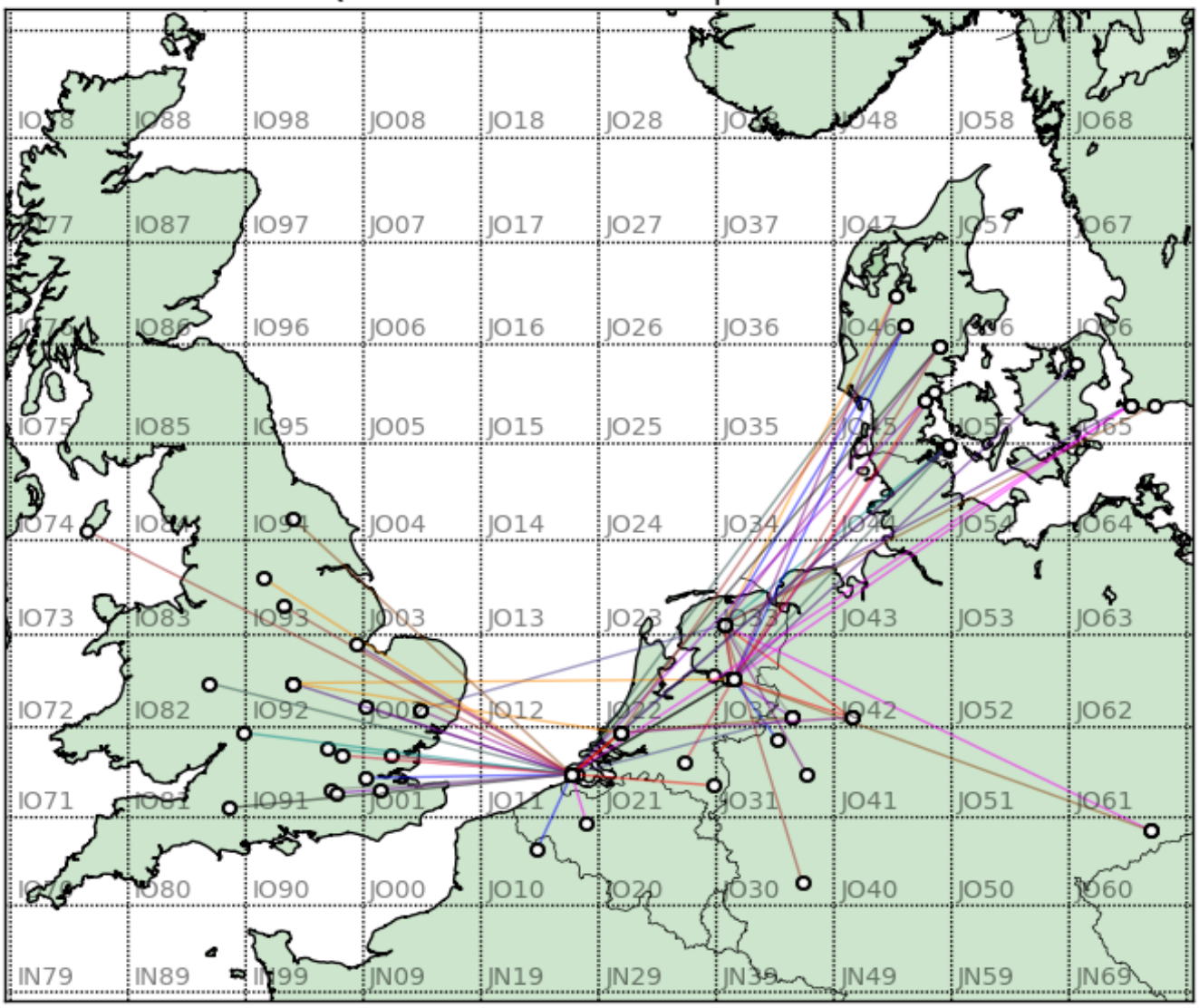
5.7 GHz

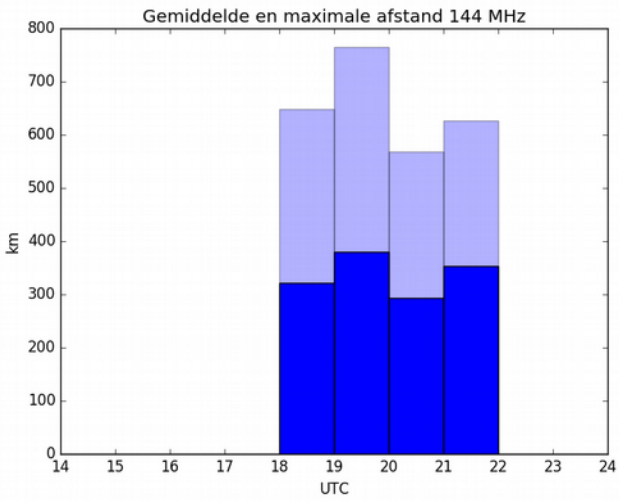
PA0BAT	FT221 + Transverter , 35 W, ant 120 cm dish, 25 m AGL

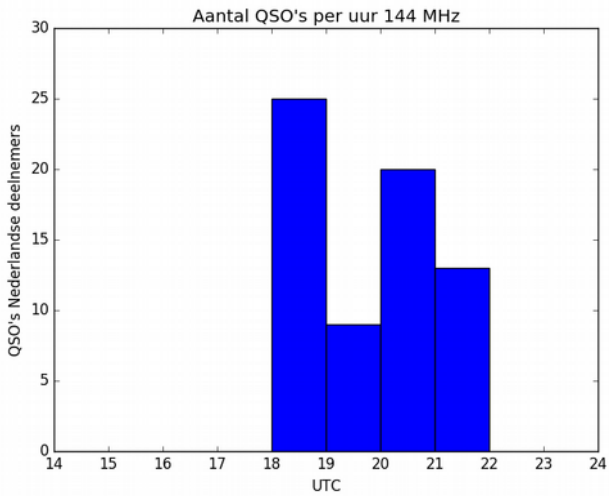
10 GHz

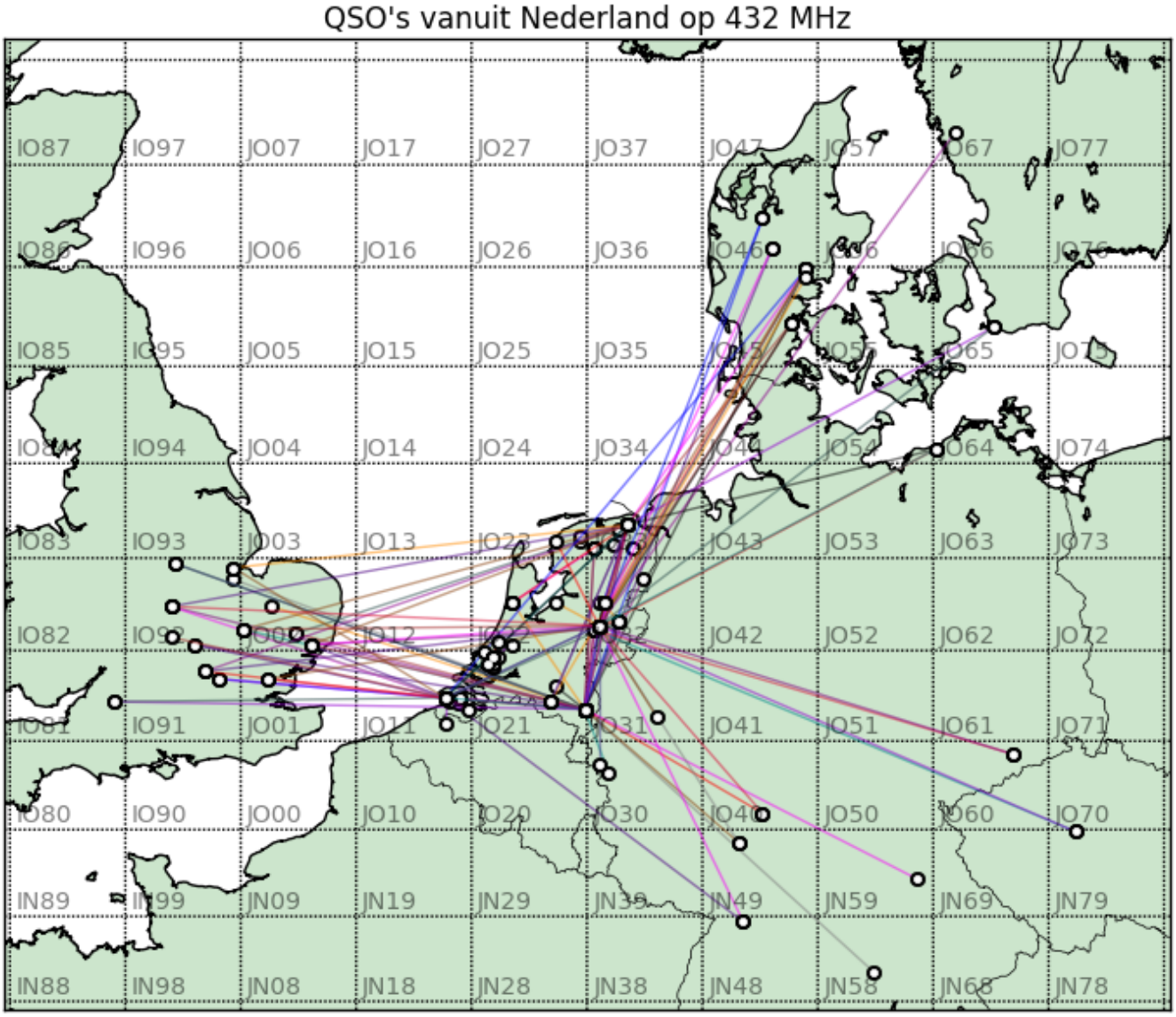
PA0BAT	FT221 + Transverter, 12 W, ant 80cm dish, 25 m AGL

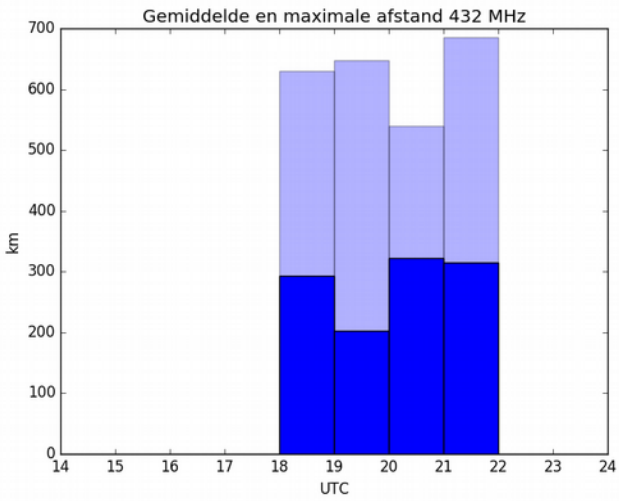
QSO's vanuit Nederland op 144 MHz

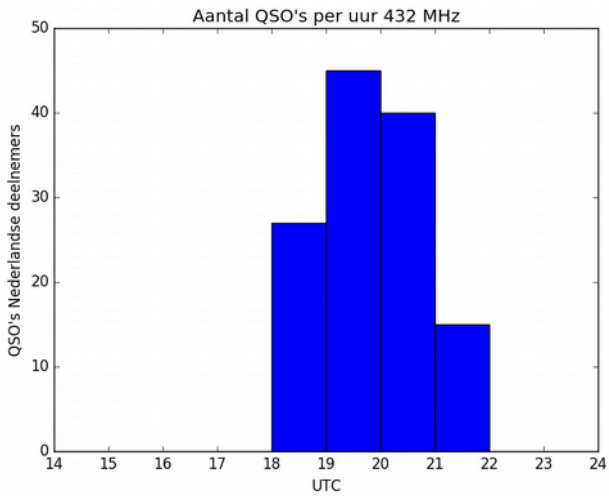


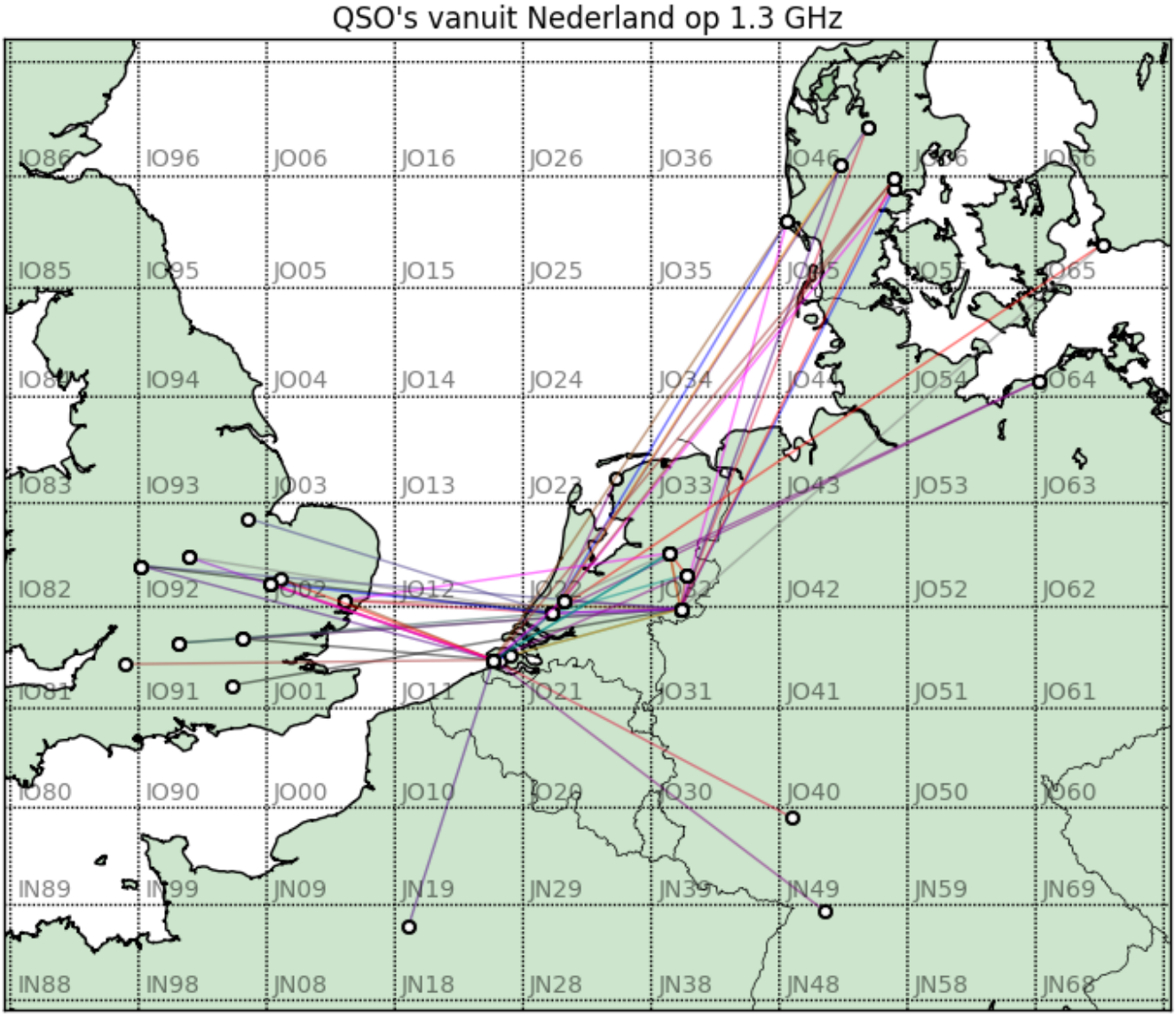





QSO's vanuit Nederland op 432 MHz
IO87
IO97
JO07
JO17
JO27
JO37
JO67
JO77
IO96
JO06
JO16
JO26
JO36
IO85
JO05
JO15
JO25
JO35
JO65
IO94
JO04
JO14
JO24
JO34
JO54
JO64
JO74
IO93
JO03
JO13
JO43
JO53
JO63
JO73
IO82
JO42
JO52
JO62
JO72
IO91
JO01
JO11
JO21
JO31
JO41
JO51
JO61
JO71
IO80
IO90
JO00
JO10
JO30
JO50
JO60
JO70
IN89
IN99
JN09
JN19
JN29
JN49
JN59
JN69
JN79
IN88
IN98
JN08
JN18
JN28
JN38
JN48
JN58
JN68
JN78


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
JO46
JO56
JO66
IO85
IO95
JO05
JO15
JO25
JO35
JO45
JO55
JO65
IO84
IO94
JO04
JO14
JO24
JO34
JO44
JO54
JO64
IO83
IO93
JO03
JO13
JO23
JO33
JO43
JO53
JO63
IO82
IO92
JO02
JO12
JO22
JO32
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
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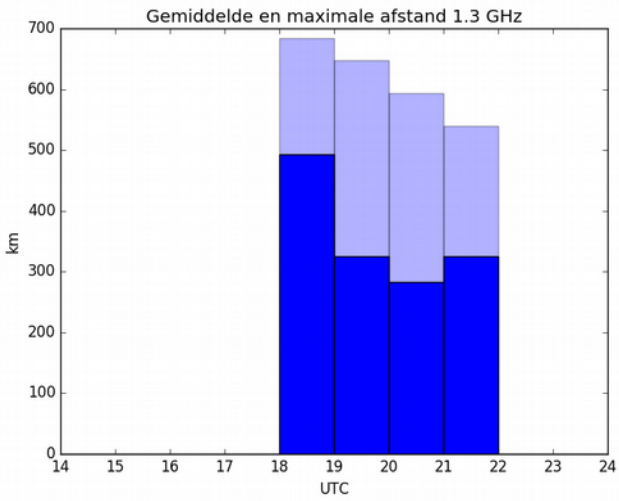
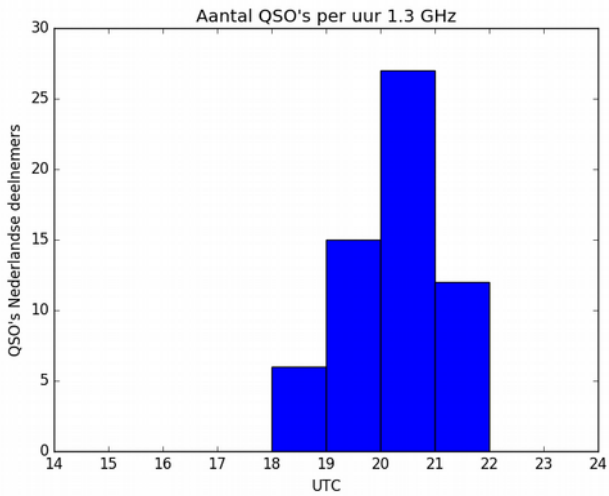
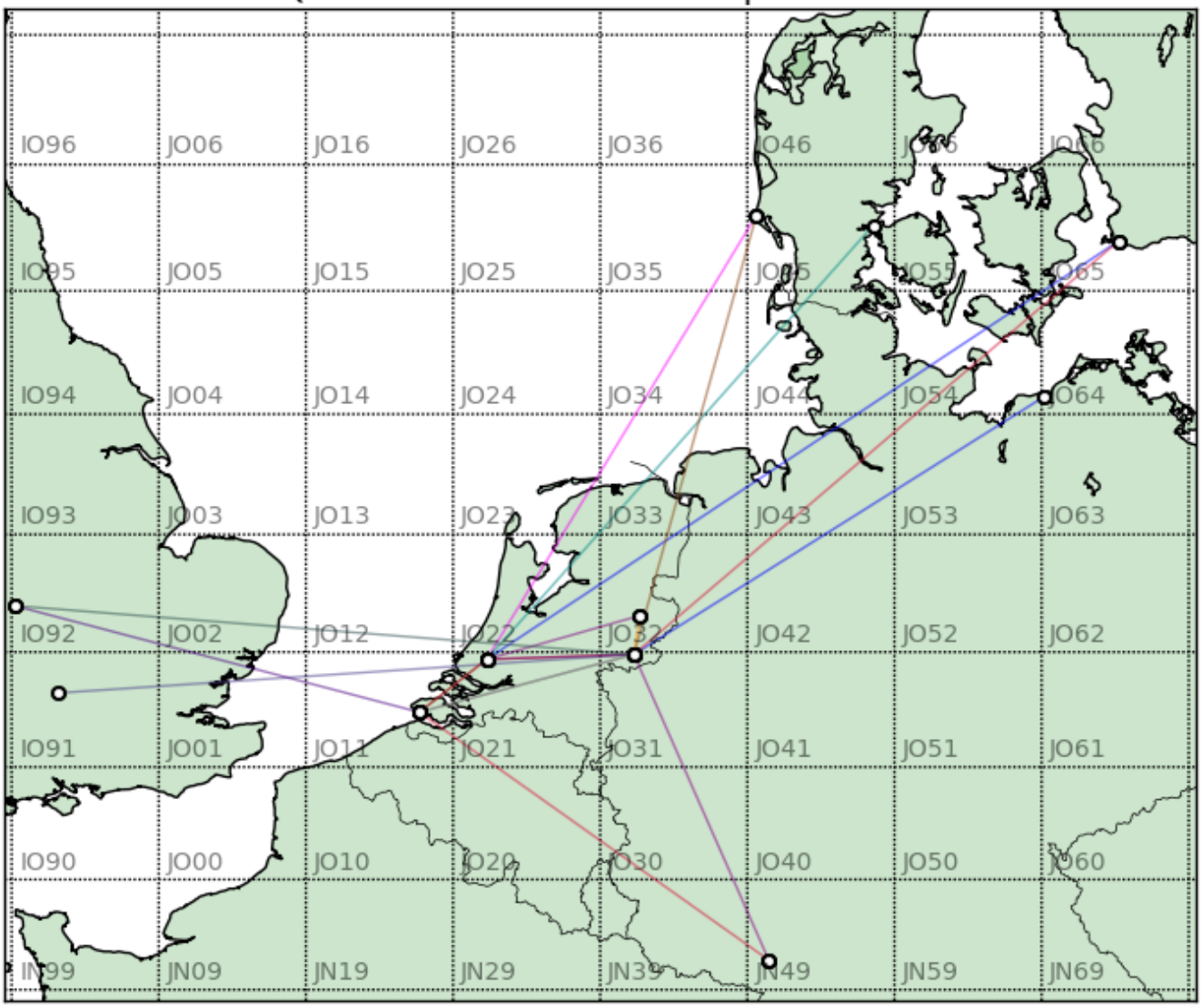
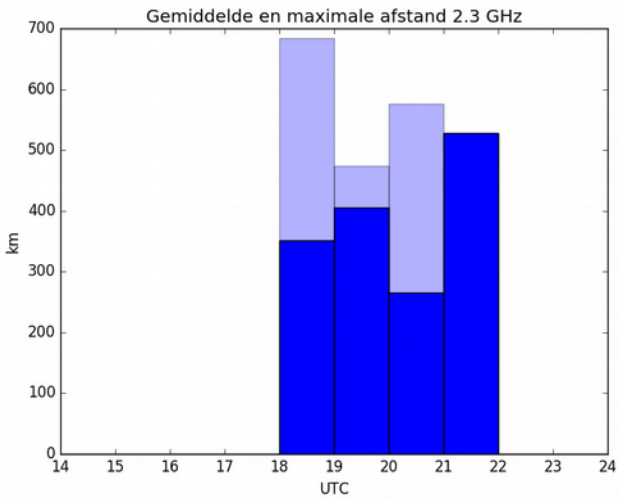
JN48
JN58
JN68

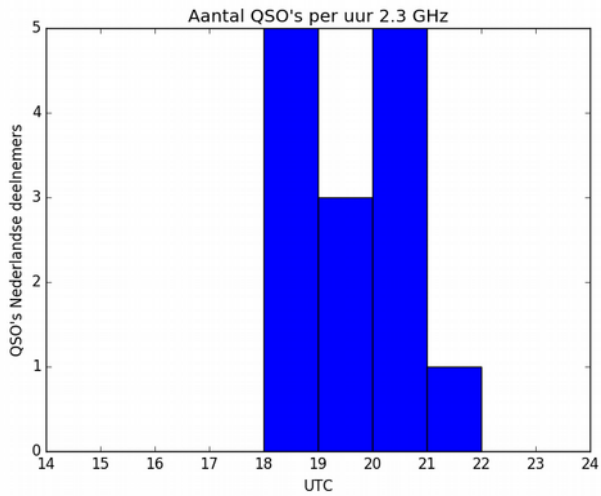

Gemiddelde en maximale afstand 1.3 GHz
km
UTC


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

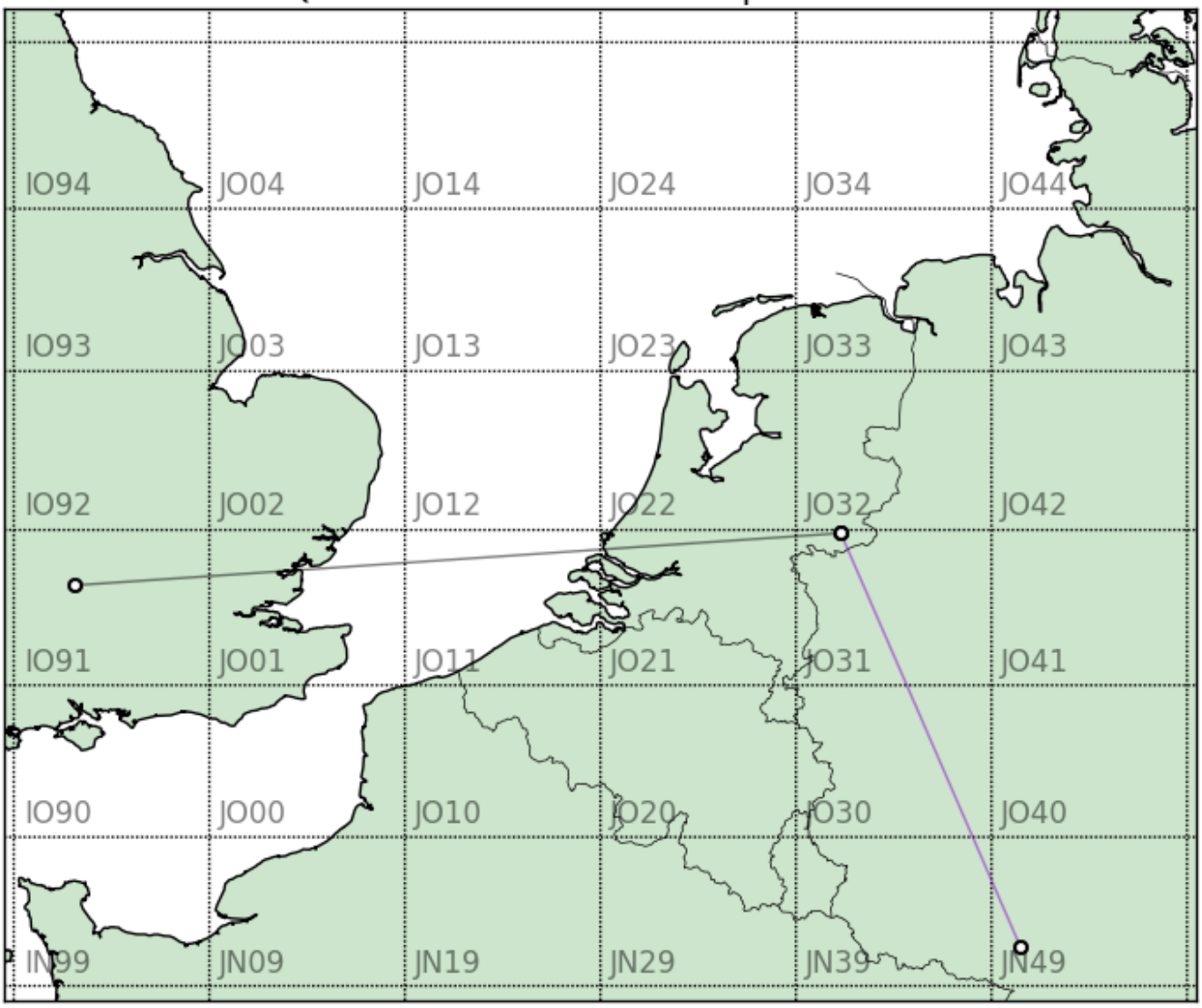
QSO's vanuit Nederland op 2.3 GHz

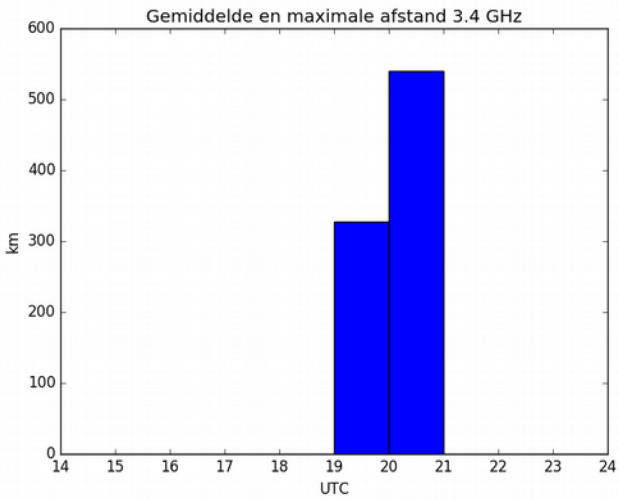


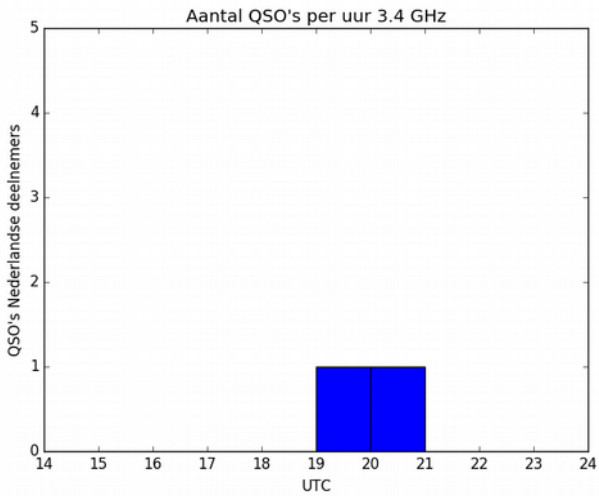




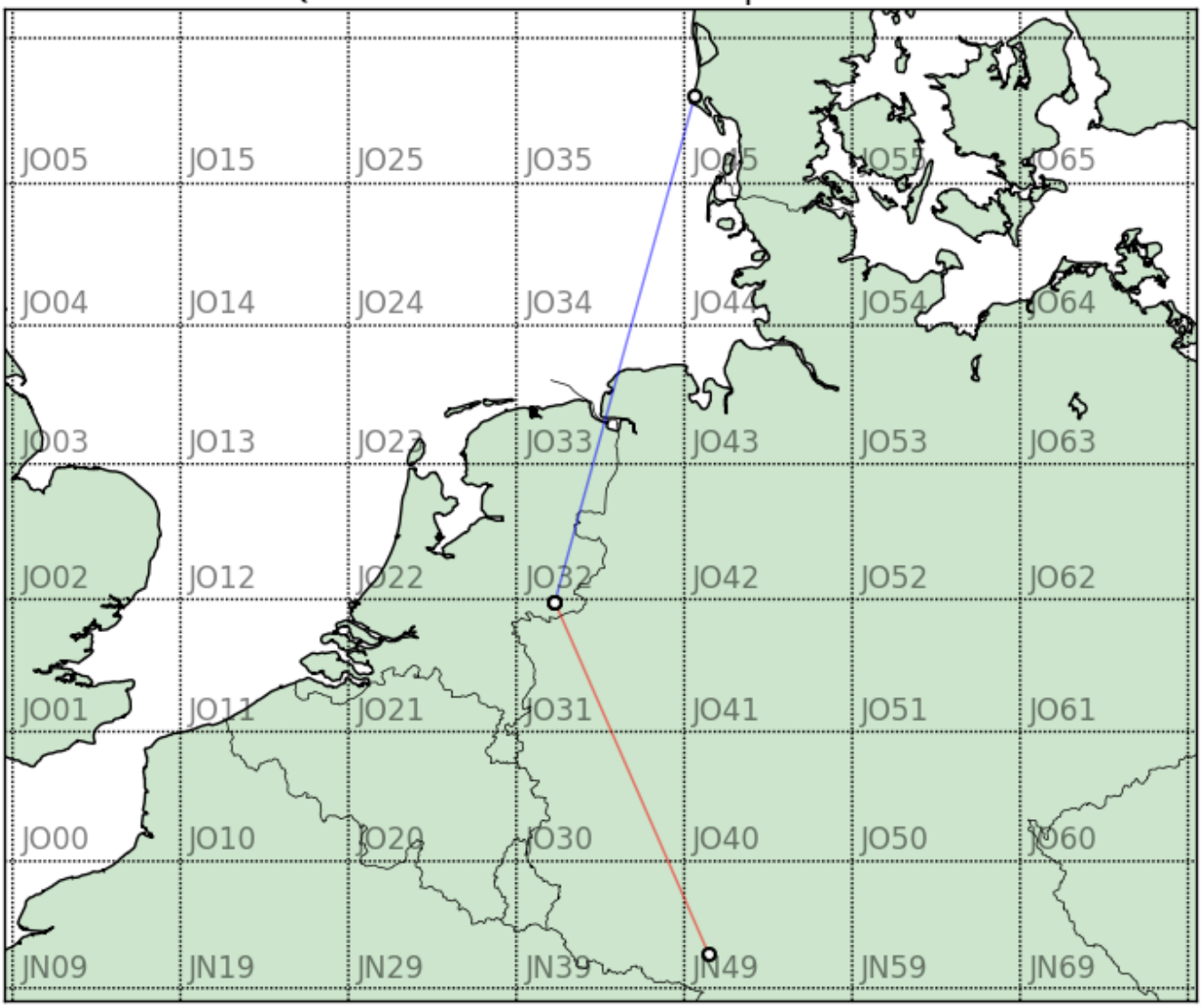
QSO's vanuit Nederland op 3.4 GHz

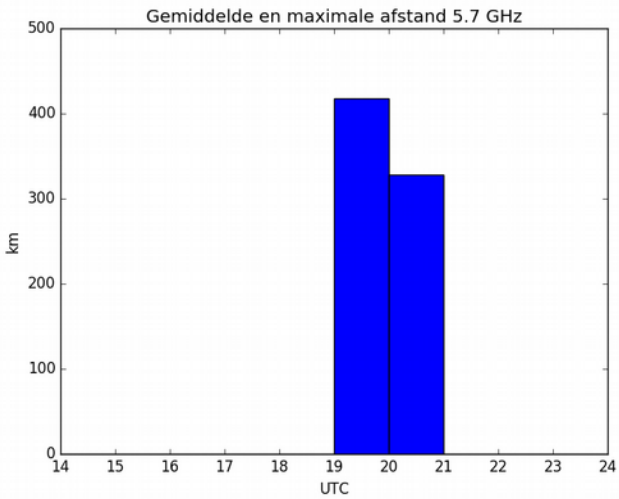


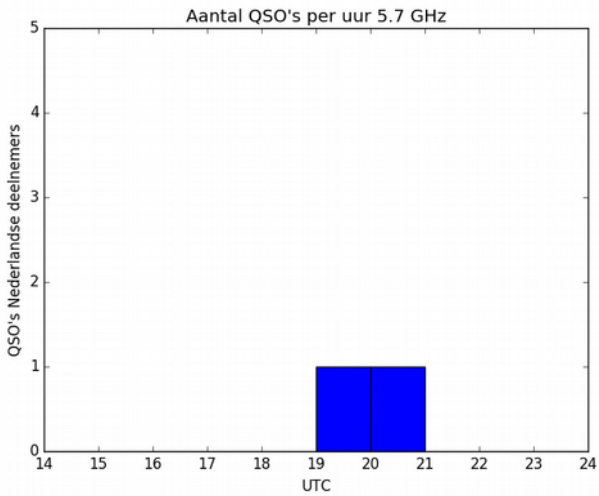
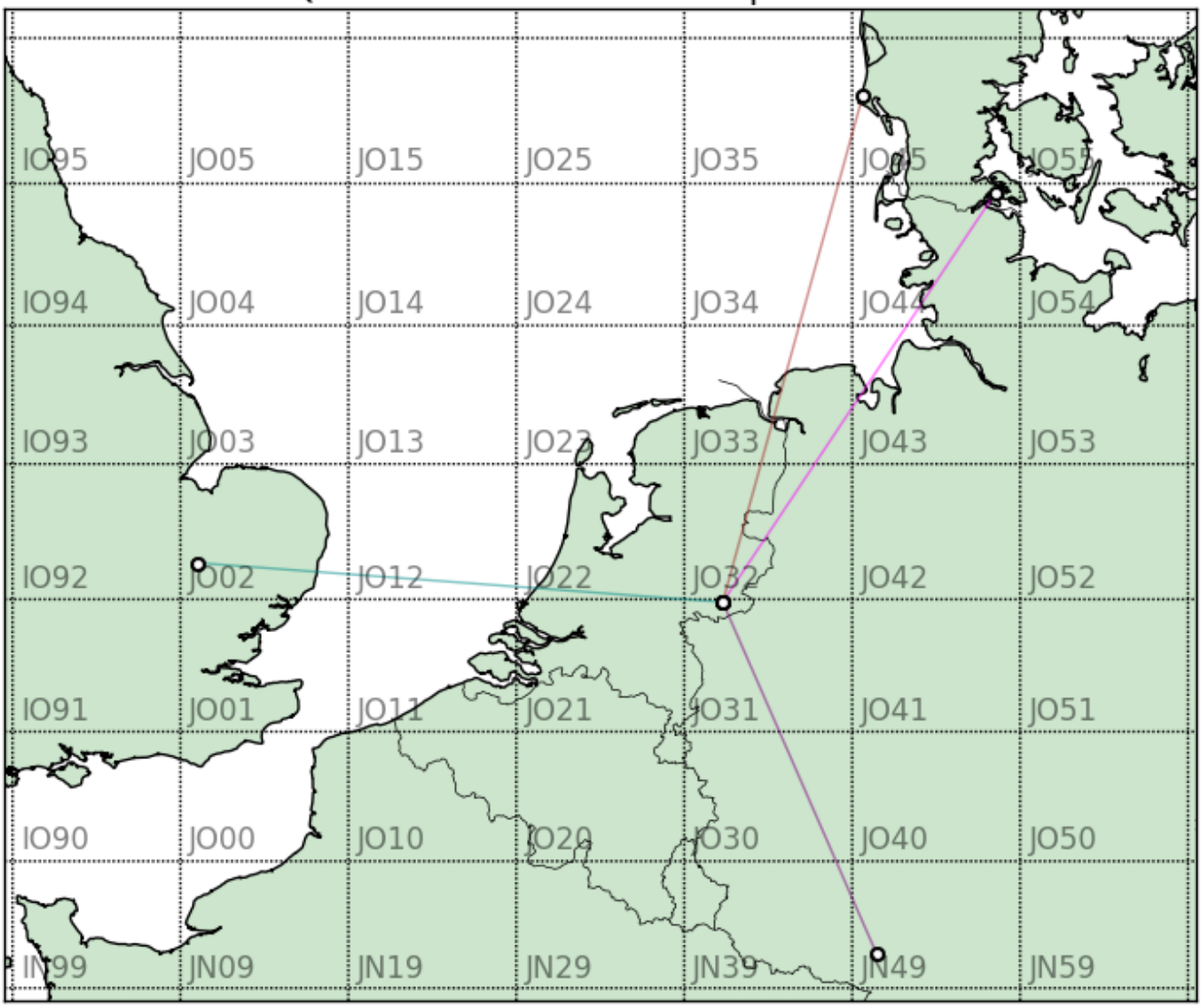
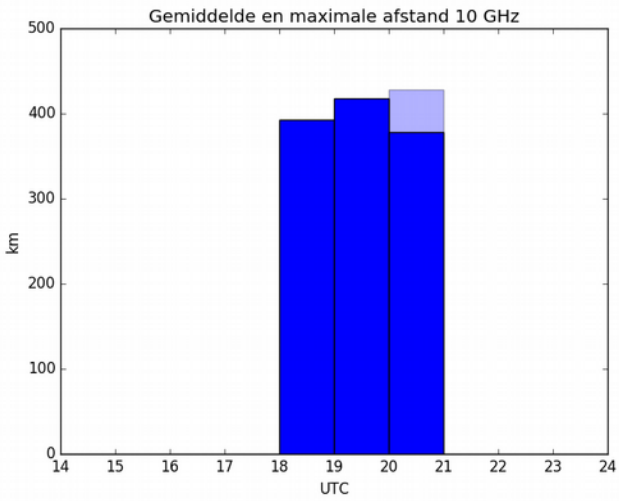
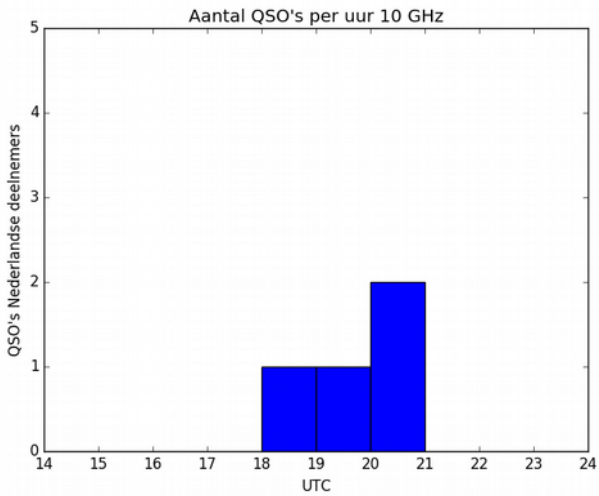




QSO's vanuit Nederland op 5.7 GHz







QSO's vanuit Nederland op 10 GHz