



Uitslag DAC juli 2016

144 MHz

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA5Y	JO21VO	82	26450	15000	41450	SK7CY	JO65RJ	659
PA1TK	JO22IJ	70	22944	17000	39944	SK7CY	JO65RJ	663
PA0WMX	JO21XI	73	21623	15000	36623	SK7MW	JO65MJ	650
PA3HFJ	JO11VL	44	14727	10500	25227	SK7MW	JO65MJ	751
PE1EWR	JO11SL	37	10461	7000	17461	GW8ASD	IO83LB	482
PA0FEI	JO33BC	26	8077	9000	17077	M0VXX	IO82QL	593
PA4GT	JO32DM	23	7052	8500	15552	G7RAU	IO90IR	560
PA9CC	JO32BH	11	4016	3000	7016	SK7CY	JO65RJ	591

432 MHz QRP (max 10 Watt)

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0FEI	JO33BC	2	215	1000	1215	PA0WMX	JO21XI	195

432 MHz

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA5Y	JO21VO	40	15133	12500	27633	SF6X	JO67EH	764
PE1ITR	JO21QK	22	7957	7500	15457	SK7MW	JO65MJ	672
PA0WMX	JO21XI	22	6969	7500	14469	OZ7KJ	JO46ML	605
PE1EWR	JO11SL	17	3212	3500	6712	DF9IC	JN48IW	464
PA0T	JO33JC	10	2578	2000	4578	OZ9ZZ	JO64QK	458
PA4GT	JO32DM	7	1239	2500	3739	OZ1BEF	JO46OI	467

1.3 GHz

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PE1EWR	JO11SL	26	7691	7500	15191	SK7MW	JO65MJ	765
PG5V	JO21EW	3	505	1500	2005	G3XDY	JO02OB	218
PA0S	JO21FW	2	766	1000	1766	SK7MW	JO65MJ	684

2.3 GHz

Call	QTH	QSO	Punten	Bonus	Score	Best DX	DX QTH	QRB
PA0S	JO21FW	7	4292	3500	7792	OZ9ZZ	JO46QK	594
PE1EWR	JO11SL	7	3096	3000	6096	DF9IC	JN48IW	464
PA3NEP	JO21QK	1	254	500	754	PE2TV	JO32GH	127

Commentaren

PA0FEI: de condities op 144 MHz waren, zeker in het begin, minder dan de vorige maand, maar de boven normale activiteit maakte heel veel goed. aan het eind ging het met 6 G's zelfs lekker!

PA0S: Had en heb op 23 grote problemen met mijn TS-850.

Equipment

144 MHz

PA0EMO FT897, 20W, 2 x 9 el DK7ZB, 18 m AGL
PA0FEI IC202E + PA, 50 W, 7 el, 9 m AGL
PA0WMX TS590, 400 W, 2 x 7 el
PA3HFJ TS2000, 100 W, 11 el. Beam, 10 m AGL
PA4GT TS790E, 40W, 11 el, 20 m AGL
PA5Y IC746, 400 W, 4 x 8 el, 12 m AGL
PA9CC FT991, 50W, 11 el beam, 23m AGL
PE1EWR TS790E + HL85V, 70 W, ant 10 el, 9 m AGL

432 MHz

PA0FEI TS130V + Transverter, 5 W, 9 el, 9 m AGL.
PA0WMX TS590, 300 W, 2 x 21 el.
PA4GT TS790E, 40 W, 23 el, 20 m AGL
PA5Y IC746 + Demi transverter, 400 W, 26 el DJ9BV Opt 8.5 WL, 14 m AGL
PE1EWR TS790E + 2 x M67728, 80 W, 2 x 21 el F9FT, 11 m AGL
PE1ITR IC706MK2G + PA, 400 W, 4 x 16 el DL6WU, 9 m AGL

1.3 GHz

PA0S TS-850S met transverter, 100 W, 245 cm dish 17 m AGL
PE1EWR TS790E + MKU13100B(DB6NT), 100 W, 2 x 25 el Loopyagi Sonim, 11m AGL.
PG5V TS700 + DB6NT, 15 W, 23 el, 10 m AGL

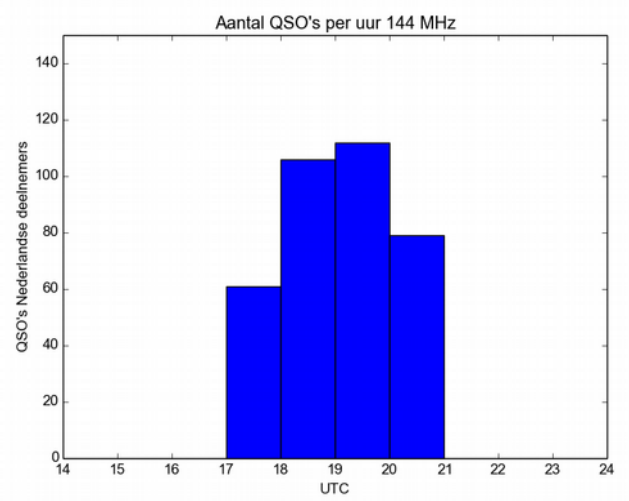
2.3 GHz

PE1EWR IC260E + MKU23G2 + DK2DB + MRF21120, 50 W, 25 el F9FT, 9 m AGL

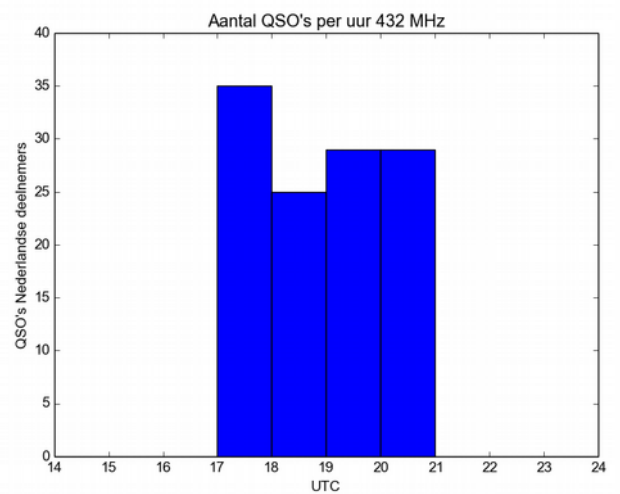
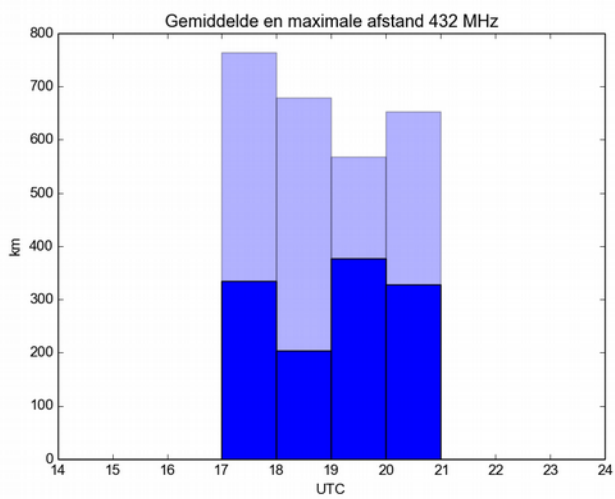
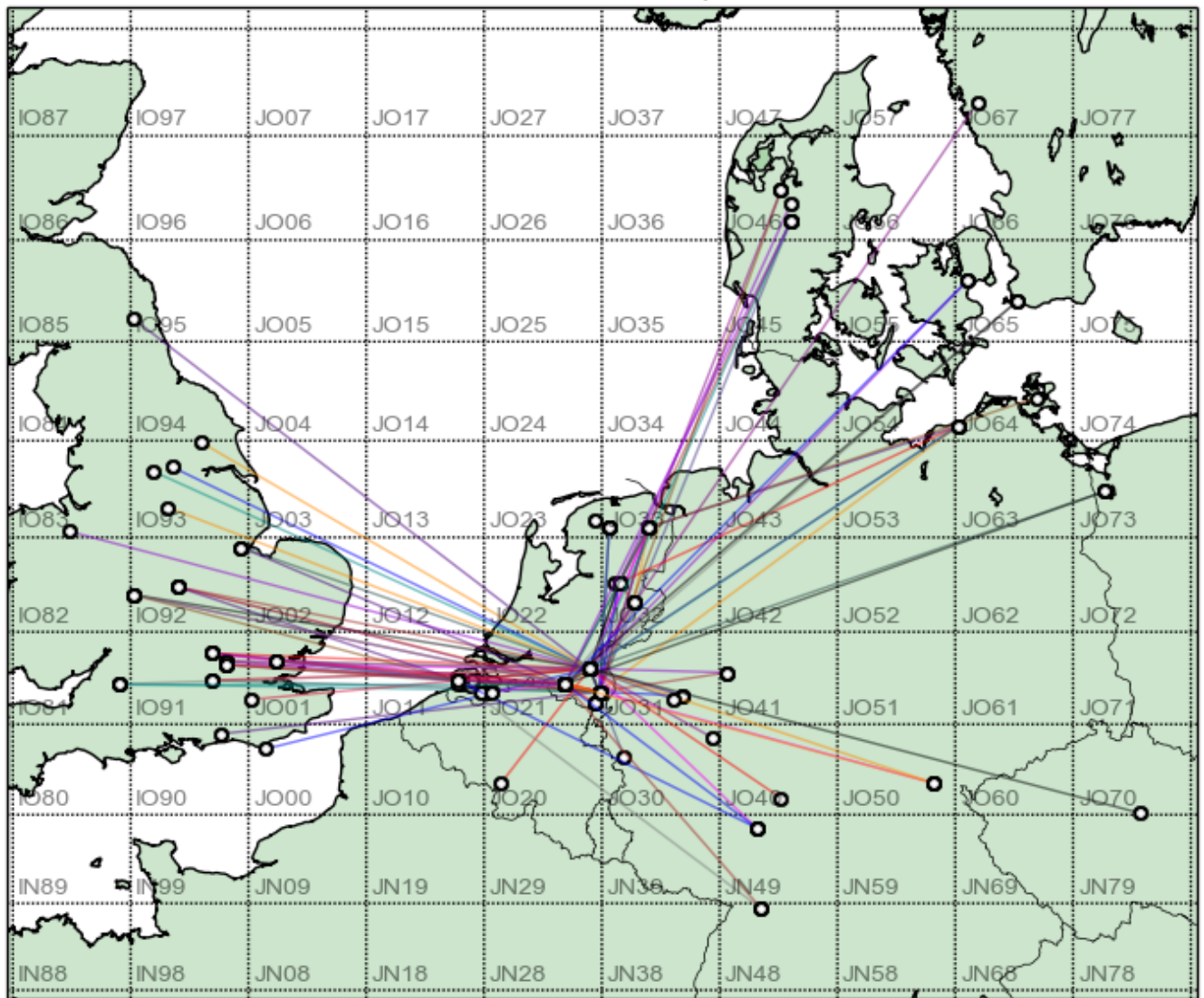
A map of Europe with a grid of station identifiers. The grid labels are as follows:

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	IO93	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
IN88	IN98	JN08	JN18	JN28	JN38	JN48	JN58	JN68	JN78
IN87	IN97	JN07	JN17	JN27	JN37	JN47	JN57	JN67	JN77

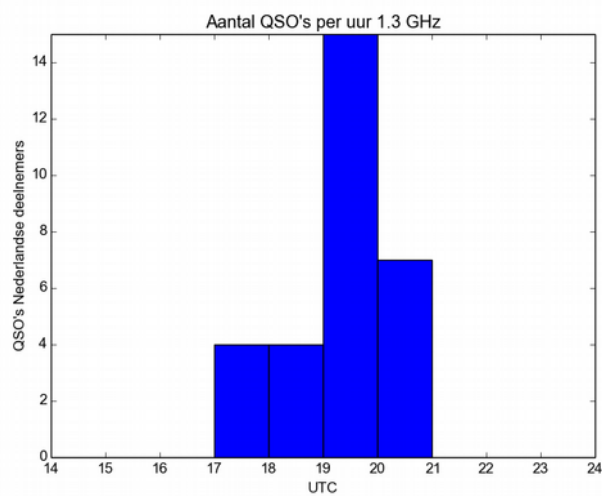
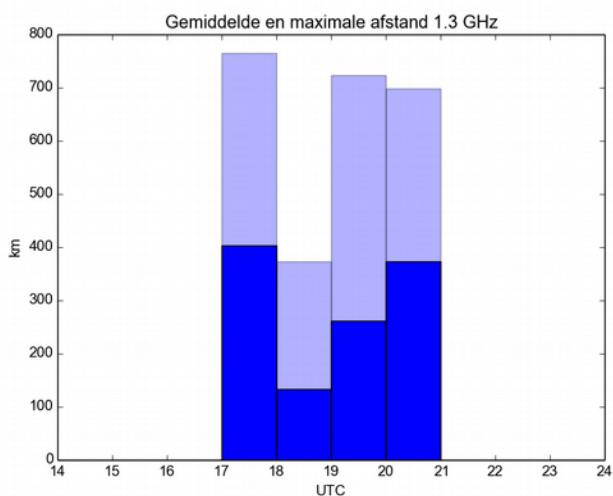
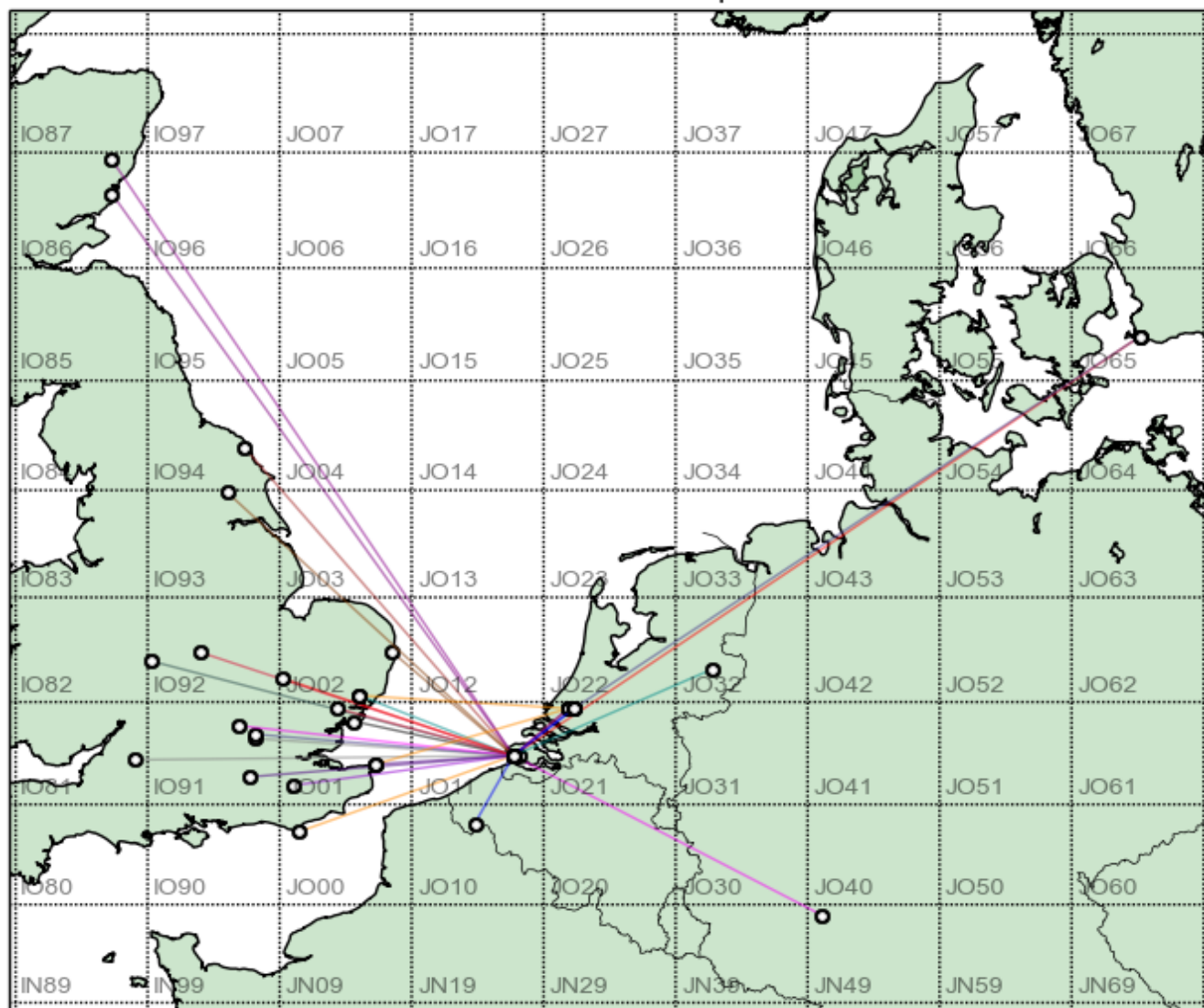
The map shows numerous sampling locations marked with black dots. Lines of various colors (red, green, blue, purple, orange) connect many of these locations, indicating relationships or data flow between them. The connections are most dense in the central and northern regions of the map.



QSO's vanuit Nederland op 432 MHz



QSO's vanuit Nederland op 1.3 GHz



QSO's vanuit Nederland op 2.3 GHz

