



Dresdener UKW-Runde

105. DUR - Aktivitätscontest Juni 2017 - Ergebnisse

QRG	Call	Station	Loc.	QSOs	km	ODX
23cm:	OK2UYZ	150W, 2x55EL Yagi	JN99FS	27	9266	DJ5AR; JN49CV; 736km
	HA8MV	140W, 220cm Spiegel	KN06HT	23	8871	DL2MRE; JO60WT; 665km
	HA5UA	60W, 150cm Spiegel	JN97PL	19	5334	DB6NT; JO50TI; 645km
	DL2MRE	80W, Yagi	JO60WT	10	3553	HA8MV/P; KN06HT; 665km
	9A1CRJ		JN95GO	10	3164	OK2KKW; JO70FD; 590km
	HA2ML	20W, 120cm Spiegel	JN97CO	12	1982	OE5JFL; JN68MG; 392km
	DG2DWL	10W, 20El Yagi	JO60VR	15	1953	OK2UYZ; JN99FS; 383km
	DH1DM	10W, 20El Yagi	JO60VR	15	1953	OK2UYZ; JN99FS; 383km
	DL1HSF	30W, 120cm Spiegel	JO61GV	7	1773	HA5KDQ; JN97LN; 659km
	DH5YM	15W, 16El Yagi	JO54LJ	3	1432	DJ5AR; JN49CV; 535km
	DM3CW/P	10W, 19El Yagi	JO71DO	8	821	DB6NT; JO50TI; 233km
	DG5VL	80W, 36El 2x-Quadyagi	JO60VW	17	809	DB6NT; JO50TI; 166km
	DG0LCR	25W, 100cm Spiegel	JO61ER	6	658	DG2DWL; JO60VR; 149km
	DD0VD/P	10W, 19El Yagi	JO71DO	4	471	DB6NT; JO50TI; 233km
	DM2EUN	100W, 36El LY	JO60IV	4	340	DG0LCR; JO61ER; 96km
	DG0DI	10W, 23EL F9FT	JO60UX	12	326	DB6NT; JO50TI; 326km
	DJ7AL	10W, LPD	JO61VC	6	137	DM4SWL/P; JO60ST; 37km
DJ5AM	2W; Yagi	JO61WB	4	107	DH1DM; JO60VR; 38km	
13cm:	DG2DWL	5W, 40El Yagi	JO60VR	6	661	OK2GD; JN79PJ; 183km
	DH1DM	5W, 40El Yagi	JO60VR	6	661	OK2GD; JN79PJ; 183km
	HA8MV	50W, 220cm Spiegel	KN06HT	2	512	OE3A; JN77XX; 375km
	DL1HSF	30W, 120cm Spiegel	JO61GV	3	425	DG2DWL; JO60VR; 145km
	DG0DI	75W, 42El Yagi	JO60UX	4	198	DG0LCR; JO61ER; 125km
	DG0LCR	6W, 100cm Spiegel	JO61ER	1	125	DG0DI; JO60UX; 125km
	DJ5AM	2W, Yagi	JO61WB	3	91	DH1DM; JO60VR; 38km
09cm:						
06cm:	HA8MV	8W, 150cm Spiegel	KN06HT	1	137	HA5HY; JN97PP; 137km
03cm	HA8MV	8W, 143cm Spiegel	KN06HT	4	1521	OE5VRL/5; JN78DK; 508km
	(x2) DG2DWL	4W, 50cm Spiegel	JO60VR	9	717	DB6NT; JO50TI; 159km
	DH1DM	4W, 50cm Spiegel	JO60VR	9	717	DB6NT; JO50TI; 159km
	DO3OA	3W, 40cm Spiegel	JO60VW	10	628	DB6NT; JO50TI; 165km
	DO1UB	3W, 40cm Spiegel	JO60VW	10	628	DB6NT; JO50TI; 165km
	DD0VD/P	2W, 50cm Spiegel	JO71DO	5	607	DB6NT; JO50TI; 233km
	DM3CW/P	2W, 50cm Spiegel	JO71DO	5	607	DB6NT; JO50TI; 233km
	DL1HSF	2W, 120cm Spiegel	JO61FR	3	428	DH1DM; JO60VR; 145km
	HA5UA	4W, 75cm Spiegel	JN97PL	1	126	HA8MV; KN06HT; 126km
	DM2AFN	2W, 100cm Spiegel	JO61WB	4	108	DG2DWL; JO60VR; 38km
	DJ5AM	2W	JO61WB	2	64	DO3OA; JO60VW; 32km
	DL2MRE	4W, 45cm Spiegel	JO60WT	2	32	DO3OA; JO60VW; 16km
	24GHz	DG2DWL	3W, 40cm Spiegel	JO60VR	4	221
(x2) DH1DM		3W, 40cm Spiegel	JO60VR	4	221	DB6NT; JO50TI; 159km
DM2AFN		0.2W, 100cm Spiegel	JO61WB	2	76	DG2DWL; JO60VR; 38km
47GHz	DG2DWL	100mW, 25cm Spiegel	JO60VR	2	24	DL4DTU; JO60TR; 12km
	(x2) DH1DM	100mW, 25cm Spiegel	JO60VR	2	24	DL4DTU; JO60TR; 12km

Bitte auch die 1297.500 (SBW-Frequenz) in FM für die Bergfunker aktivieren. #
 # SSB - Stationen: Bitte jede volle und halbe Stunde auf die FM-QRG schalten. #

Stimmen zum Wettbewerb:

Janek, DO3OA: Anbei mein erstes Log zum DUR-Contest, zusammen mit DO1UB vom Finkenfang. Vielen Dank an Norbert für das ausleihen der Station!

Gabi, HA8MV: I do a lot of things at the same time, so I get sluggish with my results.

Jens, DD0VD: ...als Anlage das Log zum DUR Juni 2017 auf dem Wolkenberg (JO71DO, DA/ND-126).Aktivität zusammen mit DM3CW/p auf 23cm und 3cm. Trotz super Wetter, leider nur geringe Aktivität auf 3cm.

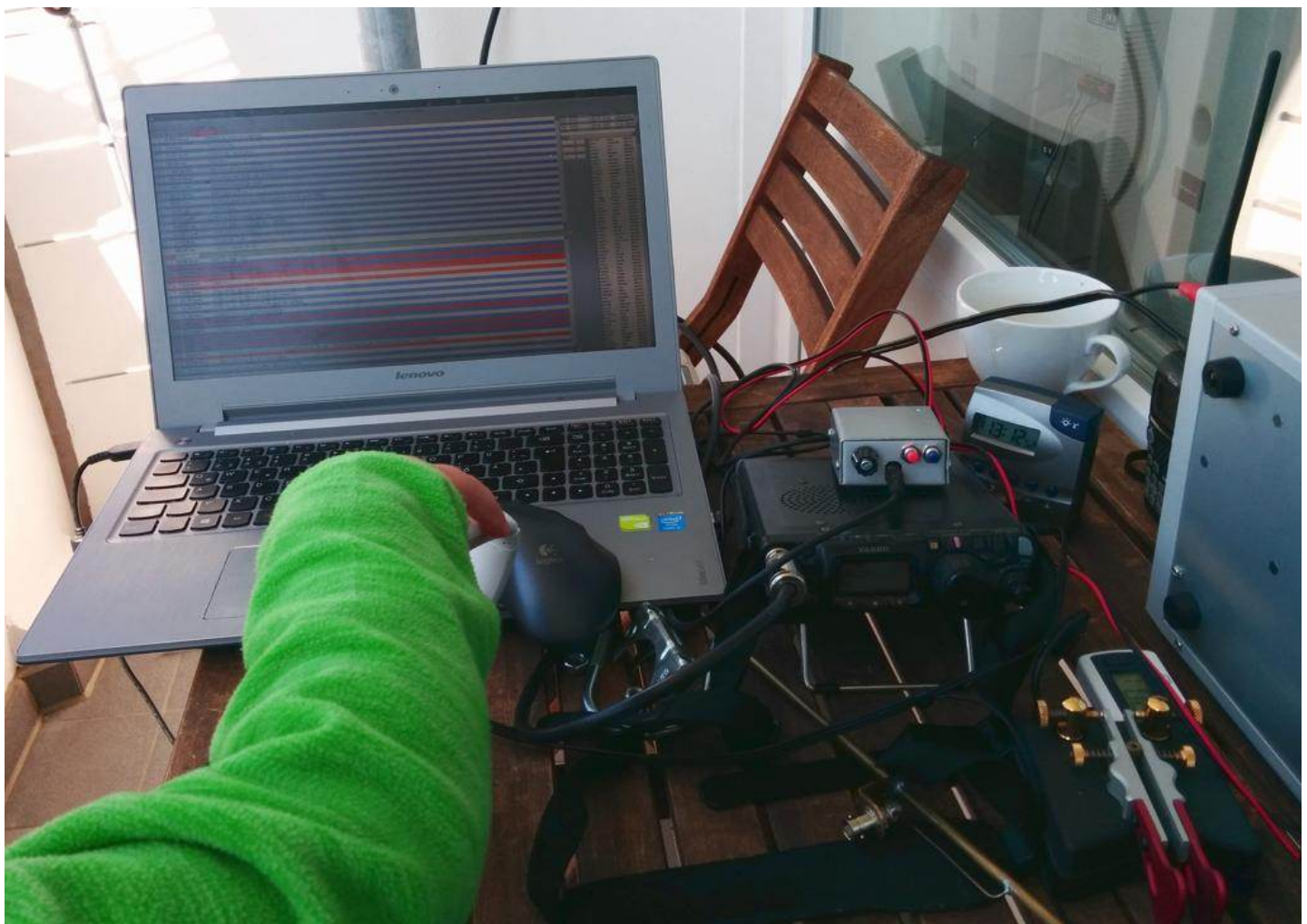
Jens, DH0LS: Evtl. hat sich die traurige Nachricht schon herumgesprochen: OM Gert, DG0CN, ist im April 17 seiner schweren Erkrankung erlegen. Die meisten unserer Ghz-Freunde kennen ihn sicher persönlich und haben mindestens einen seiner qualitätsmässig uf bauten Gitterparabolspiegel auf dem Mast oder für Contest-Zwecke im Schuppen stehen. (tnx für die Info an Harald, DD0VS)

Laci, HA5UA: Nice score on 23cm workd on 3cm too but lost this qso log due to some computer trouble.

Mario, DH5YM: June DUR from JO54LJ: This year i was on vacation again during the June DUR weekend. So i took the 23cm transverter + FT-817 + my 16ele Yagi with me to do some aircraft scatter QSO. My location was balcony on the 8th floor but with decent takeoff towards JO60/61. Takeoff more towards west was slightly better. Looking to the Aircout software revealed very few planes. This resulted in weak and very short reflections. In the end 3 QSO. Best signal was from DJ5AR this time which was the most distant QSO. Unfortunately i found no other station for a QSO in the north.



Antenna mounted to rainfall pipe. Baltic sea in the background.



DH5YM:my portable station. You can see the arm of my 3year old co-op "operating" the chat PC ;)

----- Forwarded message -----(tnx DH5YM)

From: 2017 EU mmWave DXpedition <mmwave@vk5kk.com>

Date: 2017-07-13 9:10 GMT+02:00

Subject: 2017 EU mmWave DXpedition - UPDATE FOR ACTIVITIES 16th to 22nd July

To: mmwave@vk5kk.com

Guten Morgen!

In the week after the Ham Radio a Group of Australian and Austrian microwavers we will be activate around Lake Constance Area i.e. OE, HB9, DL, OK. We will operate from 9 cm till 122 GHz.

Call signs: VK3XPD, VK5KK, VK5ZT, VK5ZD, OE4WOG, OE1TGW, OE2JOM, OE8WOZ

Some site locations:

JN57LK Zugspitze,

JN47QF Saentis,

JN68WS Dreisessel,

JN67MR Untersberg/Gaisberg,

JN67RS Schafberg,

JN47VN Pfaender,

JN 47AU Feldberg

We will use ON4KST, we plan to start on Thursday July 13 to outline sanity checks and first QSO's. The main operation starts on Sunday July 16 and will take until Saturday July 22. As we are in total 4 to 5 teams we will rover to various sites as mentioned above.

The weather forecast is quite good for the next week so we have decided on the following schedule:

Thursday July 13: 122 GHz tests, from Mt. Pfaender in JN47VN44TK, towards to the City of Friedrichshafen and lake area

Friday July 14: Ham Radio

Saturday July 15: Ham Radio

Sunday July 16: Activating Mt. Saentis in HB9, JN47QF19CT, all mm bands

Monday July 16: Activating Mt. Feldberg in JN47AU27QL, all mm bands

Wednesday July 19: Activating Mt. Zugspitze JN57LK81CC and Dreisesselberg in JN68VS67KK, all mm bands

Friday + Saturday July 21+22: Activating Schafberg in JN 67RS26CF, all mm bands

We will send out emails and inform you directly about our actual plan (if the weather changes), schedules and site locations.

We all meet at the QSO wall on the Ham Radio fair on Saturday, July 15, 13:00h local time for eyeball QSO's and even more details. 73 de Wolfgang, OE4WOG & David VK5KK



Micha, DL1HSF: Die Auflösung zum Suchbild der letzten Ausgabe. Das rote Teil gehört zum elektronischen Kompass, hier die Pocket-Version. Ein ideales Hilfsmittel für alle Portabel-Funker.

(DUR - Gesamtwertung für 2017 wieder in der übernächsten Auswertung)

Nächster DUR - Wettbewerb am 16. Juli: 08⁰⁰ - 11⁰⁰ UTC

DH0LS 12.07.2017