ILLW with a WRTC feeling

The ILLW 2018 was again a special experience for the Chemnitz radio amateurs. This was the 12th time at the inner lighthouse DE ØØ21 in Moritzburg. This year we had several operating rooms and, in line with the character or the ILLW, operators spouses also came along - amateur radio among friends and acquaintances at a lighthouse.

But there was something else special this year - the WRTC site ZAE1 team (members of our club) were also present as was the site package of equipment that the club bought from WRTC organisers.

A big vote of thanks again goes to the Site manager Carsten, DGØJCG, Rita, DGØEQ, Mario, DM5AHA and Tim, DE5TIM. Taking their vacation time at the WRTC to look after the team from Canada in exemplary fashion and when the event was over they dismantled all the equipment and brought it to Chemnitz

In Moritzburg, the focus was, of course, on the 14.5 m mast and SpiderBeam. Mario had prepared himself intensively for assembly and disassembly and was therefore the perfect "Advisor", so that within 4 hours and with 5-6 men the beam was standing. Thanks also to Jens, DDØVU, who visited us and shared his experiences as part of the WRTC antenna team.

On Saturday evening the obligatory barbecue was planned and everyone enjoyed the sausages or steaks grilled by Hartmut, DH9KFC

... with the exception of our "working bees" Veiko, DM9TT, Peter, DGØJT and Jürgen, DL1JAC who were busy clocking-up the QSOs.

18.Ø8.2Ø18	17:45:ØØ	ON4VT	SSB	59	59	2Øm
18.Ø8.2Ø18	17:45:ØØ	SP2BUC	SSB	59	59	2Øm
18.Ø8.2Ø18	17:46:ØØ	PD2SB	SSB	59	59	2Øm
18.Ø8.2Ø18	17:47:ØØ	PD1ROS	SSB	59	59	2Øm
18.Ø8.2Ø18	17:48:ØØ	G6YXV	SSB	59	59	2Øm
18.Ø8.2Ø18	17:49:ØØ	F1AGS	SSB	59	59	2Øm
18.Ø8.2Ø18	17:5Ø:ØØ	SP5PB	SSB	59	59	2Øm
18.Ø8.2Ø18	17:5Ø:ØØ	VE3AT	SSB	59	59	2Øm
18.Ø8.2Ø18	17:51:ØØ	PD1SA	SSB	59	59	2Øm
18.Ø8.2Ø18	17:54:ØØ	7X3WPL	SSB	59	59	2Øm
18.Ø8.2Ø18	17:58:ØØ	F5JSK	SSB	59	59	2Øm
18.Ø8.2Ø18	17:59:ØØ	PE4SVG	SSB	59	59	2Øm
18.Ø8.2Ø18	18:Ø1:ØØ	OZ2CVT	SSB	59	59	2Øm
18.Ø8.2Ø18	18:Ø1:ØØ	YL2UB	SSB	59	59	2Øm
18.Ø8.2Ø18	18:Ø3:ØØ	ON4KML	SSB	59	59	2Øm

By now, all 834 QSOs have been recorded, stored in the cloud via UCXlog, sent out via eQSL, put into the DARC DCL logging system and the labels are being prepared to go on our new QSL card to be ready for sending.