

Field Day - 2017

Date/Time	Band	Callsign	Serial TX	Serial RX	Claimed	Points	MarkDupe	Error	Difference	Operator
01-07-2017 14:37:00	144 MHz	EW6EM	599 1 KO34KI	599 8 KO54EP	229	229				EU2AA
01-07-2017 14:41:00	144 MHz	YL2EM	599 2 KO34KI	599 1 KO36OH	219	110		50%		EU2AA
01-07-2017 14:53:00	144 MHz	R3LA	599 3 KO34KI	599 8 KO54XT	332	332				EU2AA
01-07-2017 15:08:00	144 MHz	EU5AB	599 4 KO34KI	599 14 KO34RC	48	48				EU2AA
01-07-2017 15:12:00	432 MHz	EU5AB	599 1 KO34KI	599 2 KO34RC	96	96				EU2AA
01-07-2017 15:18:00	144 MHz	LY2WR	599 5 KO34KI	599 24 KO24FO	159	159				EU2AA
01-07-2017 15:24:00	144 MHz	EU3BD	599 6 KO34KI	599 16 KO32BX	161	161				EU2AA
01-07-2017 15:26:00	144 MHz	EU1AI	599 7 KO34KI	599 17 KO33SU	71	71				EU2AA
01-07-2017 15:30:00	144 MHz	YL2PJ	599 8 KO34KI	599 17 KO36QM	243	243				EU2AA
01-07-2017 15:32:00	144 MHz	LY2SA	599 9 KO34KI	599 15 KO14UG	206	206				EU2AA
01-07-2017 15:43:00	144 MHz	UA5Y	599 10 KO34KI	599 32 KO72IP	552	0		Your SRX	599 42 KO72IP	EU2AA
01-07-2017 15:49:00	144 MHz	EW7W	599 11 KO34KI	599 13 KO53EW	233	233				EU2AA
01-07-2017 15:52:00	144 MHz	EW1W	599 12 KO34KI	599 12 KO33WX	78	0		Your SRX	59 12 KO33WX	EU2AA
01-07-2017 16:10:00	144 MHz	EW7T	599 13 KO34KI	599 2 KO53EV	234	234				EU2AA
01-07-2017 17:44:00	144 MHz	EV4R	599 14 KO34KI	599 11 KO22EI	278	0		Your SRX	599 11 KO23EI	EU2AA
01-07-2017 18:07:00	432 MHz	EU1AI	599 2 KO34KI	599 6 KO33SU	142	142				EU2AA
01-07-2017 18:29:00	144 MHz	RM1M/3	599 15 KO34KI	599 41 KO77CG	561	561				EU2AA
01-07-2017 18:40:00	144 MHz	EW8CD	599 16 KO34KI	599 1 KO52LK	345	345				EU2AA
01-07-2017 20:21:00	432 MHz	LY2WR	599 3 KO34KI	599 23 KO24FO	318	318				EU2AA
01-07-2017 20:44:00	432 MHz	EW6EM	599 4 KO34KI	599 5 KO54EP	458	458				EU2AA
01-07-2017 20:49:00	144 MHz	UA3LID	599 17 KO34KI	599 26 KO64CN	346	346				EU2AA
01-07-2017 21:05:00	144 MHz	LY2BBF	599 18 KO34KI	599 16 KO24PR	111	111				EU2AA
01-07-2017 21:19:00	144 MHz	SP8NR	599 19 KO34KI	599 23 KO12NA	360	180		50%		EU2AA
01-07-2017 21:25:00	144 MHz	EU3AI	599 20 KO34KI	599 15 KO22CE	299	0		His SRX	599 20 KO34VD	EU2AA
01-07-2017 22:13:00	144 MHz	UC2K	599 21 KO34KI	599 14 KO04CL	432	216		50%		EU2AA
01-07-2017 22:58:00	144 MHz	EW6FS	599 22 KO34KI	599 37 KO35LB	79	79				EU2AA
01-07-2017 23:01:00	432 MHz	EW6FS	599 5 KO34KI	599 11 KO35LB	158	158				EU2AA
01-07-2017 23:27:00	144 MHz	EW8W	599 23 KO34KI	599 33 KO42TO	267	267				EU2AA
01-07-2017 23:39:00	144 MHz	RW3WR	599 24 KO34KI	599 84 KO71JJ	624	624				EU2AA
01-07-2017 23:47:00	144 MHz	R3LW	599 25 KO34KI	599 10 KO54TQ	309	0		Your SRX	599 10 KO54MQ	EU2AA