

Field Day - 2016

Date/Time	Band	Callsign	Serial TX	Serial RX	Claimed	Points	MarkDupe	Error	Difference	Operator
02-07-2016 14:03:00	144 MHz	EU5AB	599 1 KO33SU	599 2 KO34RC	29	29				EU1AI
02-07-2016 14:05:00	144 MHz	EU1RZ/2	59 2 KO33SU	59 1 KO34SB	24	24				EU1AI
02-07-2016 14:08:00	144 MHz	LY2WR	59 3 KO33SU	59 7 KO24FO	217	217				EU1AI
02-07-2016 14:11:00	144 MHz	EW1W	59 4 KO33SU	59 5 KO33WX	26	26				EU1AI
02-07-2016 14:19:00	432 MHz	EU5AB	599 1 KO33SU	599 2 KO34RC	58	58				EU1AI
02-07-2016 14:30:00	144 MHz	EV4R	599 5 KO33SU	599 3 KO23EI	217	217				EU1AI
02-07-2016 14:41:00	144 MHz	LY2R	59 6 KO33SU	59 11 KO15KQ	362	0		Time	360 seconds	EU1AI
02-07-2016 14:44:00	144 MHz	EW1ADT/4	59 7 KO33SU	59 7 KO34GK	92	92				EU1AI
02-07-2016 14:48:00	144 MHz	LY2SA	599 8 KO33SU	599 18 KO14UG	255	255				EU1AI
02-07-2016 14:56:00	1.2 GHz	EU5AB	599 1 KO33SU	599 3 KO34RC	116	116				EU1AI
02-07-2016 15:18:00	144 MHz	EW6RV	59 9 KO33SU	59 6 KO55DE	232	232				EU1AI
02-07-2016 15:20:00	144 MHz	EW1BW/2	59 10 KO33SU	59 3 KO34OC	36	18		50%		EU1AI
02-07-2016 15:33:00	144 MHz	EU3BD	599 11 KO33SU	599 8 KO32BX	136	136				EU1AI
02-07-2016 15:52:00	144 MHz	EW7W	599 12 KO33SU	599 6 KO53EW	186	186				EU1AI
02-07-2016 15:55:00	144 MHz	R3YA	599 13 KO33SU	599 24 KO73DF	452	0		His SRX	599 13 KO33IU	EU1AI
02-07-2016 16:13:00	144 MHz	LY2FN	599 14 KO33SU	599 13 KO14XV	260	260				EU1AI
02-07-2016 16:15:00	144 MHz	EW8OW	599 15 KO33SU	599 12 KO52AV	198	198				EU1AI
02-07-2016 17:08:00	432 MHz	LY3A	59 2 KO33SU	55 10 KO25DB	500	500				EU1AI
02-07-2016 17:13:00	144 MHz	LY3A	59 16 KO33SU	59 16 KO25DB	250	250				EU1AI
02-07-2016 17:28:00	144 MHz	UR5BFX	599 17 KO33SU	599 27 KN29TN	495	495				EU1AI
02-07-2016 17:30:00	144 MHz	UW3E/P	599 18 KO33SU	599 20 KO31LG	290	290				EU1AI
02-07-2016 17:50:00	144 MHz	LY1CR	599 19 KO33SU	559 13 KO15CL	388	0		His SRX	559 19 KO33SU	EU1AI
02-07-2016 17:56:00	144 MHz	LY5C	599 20 KO33SU	599 26 KO15MU	364	0		His SRX	599 20 KO33IU	EU1AI
02-07-2016 17:58:00	144 MHz	LY1CO	599 21 KO33SU	599 14 KO15XG	280	280				EU1AI
02-07-2016 18:03:00	144 MHz	LY3IZ/P	599 22 KO33SU	599 26 KO25QL	229	229				EU1AI
02-07-2016 18:11:00	432 MHz	EW6FS	59 3 KO33SU	59 9 KO35LB	280	280				EU1AI
02-07-2016 18:14:00	144 MHz	EW6FS	59 23 KO33SU	59 18 KO35LB	140	140				EU1AI
02-07-2016 18:17:00	432 MHz	EU1RZ/2	59 4 KO33SU	59 2 KO34SB	48	48				EU1AI
02-07-2016 18:27:00	144 MHz	EW7T	599 24 KO33SU	599 23 KO53EV	186	186				EU1AI
02-07-2016 18:46:00	144 MHz	UY5UZ	599 25 KO33SU	599 35 KN59BT	483	0		His SRX	599 33 KO33SU	EU1AI
02-07-2016 18:58:00	144 MHz	EU2AA	599 26 KO33SU	599 9 KO34KI	71	71				EU1AI
02-07-2016 19:02:00	432 MHz	EU2AA	599 5 KO33SU	599 3 KO34KI	142	142				EU1AI
02-07-2016 19:11:00	432 MHz	LY2WR	599 6 KO33SU	599 23 KO24FO	434	434				EU1AI

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02-07-2016 19:31:00	144 MHz	EU3AI	599 27 KO33SU	599 6 KO22CE	290	290				EU1AI
02-07-2016 19:39:00	144 MHz	EW8CN	599 28 KO33SU	599 6 KO42KP	161	161				EU1AI
02-07-2016 19:49:00	432 MHz	LY1CO	599 7 KO33SU	599 13 KO15XG	560	560				EU1AI
02-07-2016 20:07:00	144 MHz	LY2HM	599 29 KO33SU	599 33 KO15CX	415	0		Your SRX	59 33 KO15CX	EU1AI
02-07-2016 20:42:00	144 MHz	RW3WR	599 30 KO33SU	599 118 KO71IM	548	548				EU1AI
02-07-2016 20:58:00	432 MHz	UY5UZ	599 8 KO33SU	599 24 KO59BT	1362	0		Your SRX	599 24 KN59BT	EU1AI
02-07-2016 21:33:00	144 MHz	RT3X	599 31 KO33SU	599 94 KO73IW	470	470				EU1AI
02-07-2016 21:46:00	144 MHz	EU4AG	599 32 KO33SU	599 20 KO13VQ	247	247				EU1AI
02-07-2016 22:09:00	144 MHz	UZ3I	599 33 KO33SU	599 205 KN18JT	650	650				EU1AI
02-07-2016 22:27:00	144 MHz	YL2PJ	599 34 KO33SU	599 41 KO36QM	297	297				EU1AI
02-07-2016 23:17:00	144 MHz	R3EG	599 35 KO33SU	599 145 KO82JI	639	639				EU1AI
02-07-2016 23:22:00	144 MHz	LY2UU/P	599 36 KO33SU	599 46 KO25AF	273	273				EU1AI
02-07-2016 23:34:00	432 MHz	LY2UU/P	599 9 KO33SU	599 22 KO25AF	546	546				EU1AI
02-07-2016 23:56:00	144 MHz	UA3LID	599 37 KO33SU	599 75 KO64PM	382	0		His SRX	599 37 KO33SE	EU1AI
03-07-2016 0:09:00	432 MHz	UA3LID	599 10 KO33SU	599 38 KO64PM	764	764				EU1AI
03-07-2016 0:24:00	144 MHz	UA2F	599 38 KO33SU	599 29 JO94XV	504	504				EU1AI
03-07-2016 0:56:00	144 MHz	US5WU	599 39 KO33SU	599 32 KO20DI	448	448				EU1AI
03-07-2016 2:19:00	432 MHz	LY3IZ/P	599 11 KO33SU	599 13 KO25QL	458	458				EU1AI
03-07-2016 3:12:00	144 MHz	EW6EM	599 40 KO33SU	599 39 KO54EP	204	204				EU1AI
03-07-2016 3:18:00	144 MHz	LY2BBF	599 41 KO33SU	599 27 KO24PR	176	176				EU1AI
03-07-2016 3:26:00	144 MHz	LY1R	59 42 KO33SU	59 20 KO14RV	289	289				EU1AI
03-07-2016 4:07:00	144 MHz	EW8WW	599 43 KO33SU	599 26 KO42PC	228	228				EU1AI
03-07-2016 4:14:00	144 MHz	UT2UB	599 44 KO33SU	599 55 KO50HC	468	468				EU1AI
03-07-2016 4:32:00	432 MHz	UT2UB	599 12 KO33SU	599 23 KO50HC	936	936				EU1AI
03-07-2016 4:39:00	144 MHz	EW8W	599 45 KO33SU	599 19 KO42TO	197	197				EU1AI
03-07-2016 5:11:00	144 MHz	EW6BA	599 46 KO33SU	599 31 KO55BD	221	221				EU1AI
03-07-2016 6:46:00	144 MHz	UC2K	599 47 KO33SU	599 37 KO04FJ	466	466				EU1AI
03-07-2016 8:14:00	1.2 GHz	EU1RZ/2	59 2 KO33SU	59 2 KO34SB	96	96				EU1AI
03-07-2016 8:23:00	432 MHz	EW6DX	599 13 KO33SU	599 2 KO45JL	396	396				EU1AI
03-07-2016 9:13:00	144 MHz	UT4WT	599 48 KO33SU	599 35 KO20EC	470	235		50%		EU1AI
03-07-2016 9:46:00	144 MHz	EW4VX	59 49 KO33SU	59 22 KO13TS	258	258				EU1AI
03-07-2016 9:48:00	432 MHz	EW4VX	59 14 KO33SU	59 10 KO13TS	516	516				EU1AI