

EW4VUSHF - 2019

Date/Time	Band	Callsign	Serial TX	Serial RX	Claimed	Points	MarkDupe	Error	Difference	Operator
17-08-2019 17:03:00	144 MHz	EW8W	59 1 KO33SV	59 1 KO42TO	200	200				EU1AI
17-08-2019 17:15:00	144 MHz	EW7W	599 2 KO33SV	599 1 KO53EW	186	186				EU1AI
17-08-2019 17:17:00	144 MHz	EW7T	599 3 KO33SV	599 2 KO53EV	186	93		50%		EU1AI
17-08-2019 17:19:00	144 MHz	YL2PJ	599 4 KO33SV	599 5 KO36QM	292	292				EU1AI
17-08-2019 17:20:00	432 MHz	EW7T	599 1 KO33SV	599 1 KO53EV	186	93		50%		EU1AI
17-08-2019 17:22:00	432 MHz	YL2PJ	599 2 KO33SV	599 1 KO36QM	292	292				EU1AI
17-08-2019 17:34:00	432 MHz	EW6X	599 3 KO33SV	599 2 KO45IM	196	196				EU1AI
17-08-2019 17:34:00	144 MHz	EW6X	599 5 KO33SV	599 9 KO45IM	196	196				EU1AI
17-08-2019 17:40:00	144 MHz	LY2J	599 6 KO33SV	599 7 KO14QL	279	279				EU1AI
17-08-2019 17:50:00	144 MHz	LY2NA	599 7 KO33SV	599 9 KO15JC	335	0		Callsign	EU1L	EU1AI
17-08-2019 17:58:00	144 MHz	ES7A	599 8 KO33SV	599 21 KO28SJ	516	258		50%		EU1AI
17-08-2019 18:01:00	144 MHz	LY1GP	59 9 KO33SV	59 1 KO24RS	167	0		Your SRX	59 11 KO24RS	EU1AI
17-08-2019 18:06:00	144 MHz	LY1BWB	599 10 KO33SV	599 11 KO24PR	173	0		His SRX	599 18 KO33SU	EU1AI
17-08-2019 18:10:00	144 MHz	EW6EM	599 11 KO33SV	599 1 KO54EM	197	197				EU1AI
17-08-2019 18:12:00	432 MHz	EW6EM	599 4 KO33SV	599 1 KO54EM	197	197				EU1AI
17-08-2019 18:14:00	432 MHz	LY5OM	599 5 KO33SV	599 7 KO25SJ	211	211				EU1AI
17-08-2019 18:18:00	144 MHz	LY5OM	599 12 KO33SV	599 8 KO25SJ	211	211				EU1AI
17-08-2019 18:21:00	144 MHz	LY2R	599 13 KO33SV	599 20 KO15VS	318	318				EU1AI
17-08-2019 18:23:00	432 MHz	LY2R	599 6 KO33SV	599 10 KO15VS	318	0		Your SRX	599 11 KO15VS	EU1AI
17-08-2019 18:30:00	432 MHz	LY1BWB	599 7 KO33SV	599 3 KO24PR	173	0		His SRX	599 7 KO33SU	EU1AI
17-08-2019 18:34:00	432 MHz	YL2AO	599 8 KO33SV	599 11 KO16DK	437	219		50%		EU1AI
17-08-2019 18:35:00	144 MHz	YL2AO	599 14 KO33SV	599 10 KO16DK	437	219		50%		EU1AI
17-08-2019 18:49:00	144 MHz	EV4R	599 15 KO33SV	599 25 KO23EI	218	218				EU1AI
17-08-2019 18:55:00	144 MHz	EU3BD	599 16 KO33SV	599 15 KO32BX	139	139				EU1AI
17-08-2019 18:57:00	432 MHz	EU3BD	599 9 KO33SV	599 1 KO32BX	139	139				EU1AI
17-08-2019 19:00:00	144 MHz	YL2AJ	599 17 KO33SV	599 16 KO16OX	439	220		50%		EU1AI
17-08-2019 19:04:00	432 MHz	YL2AJ	599 10 KO33SV	599 11 KO16OX	439	220		50%		EU1AI
17-08-2019 19:09:00	144 MHz	LY3V	599 18 KO33SV	599 23 KO14XV	258	258				EU1AI
17-08-2019 19:41:00	432 MHz	LY3V	599 11 KO33SV	599 14 KO14XV	258	258				EU1AI
17-08-2019 19:43:00	432 MHz	EU4AX	599 12 KO33SV	599 9 KO13VP	248	248				EU1AI
17-08-2019 19:46:00	144 MHz	EU4AX	599 19 KO33SV	599 17 KO13VP	248	248				EU1AI
17-08-2019 19:58:00	144 MHz	R3CT	599 20 KO33SV	599 4 KO86QF	677	677				EU1AI
17-08-2019 20:06:00	144 MHz	LY4OO	59 21 KO33SV	59 20 KO24FH	207	207				EU1AI

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17-08-2019 20:29:00	144 MHz	LY2BUU	599 22 KO33SV	599 29 KO25AH	275	275				EU1AI
17-08-2019 21:13:00	144 MHz	SP2WPY	599 23 KO33SV	599 9 JO94FL	594	0		His SRX	599 13 KO33SV	EU1AI
17-08-2019 21:36:00	144 MHz	LY2VO	599 24 KO33SV	599 27 KO15KQ	360	0		Your SRX	599 27 KO15PX	EU1AI
17-08-2019 21:44:00	144 MHz	EW6FS	599 25 KO33SV	599 33 KO35LB	136	136				EU1AI
17-08-2019 21:47:00	432 MHz	EW6FS	599 13 KO33SV	599 15 KO35LB	136	136				EU1AI
17-08-2019 22:15:00	144 MHz	ES6FX	599 26 KO33SV	599 24 KO37OW	450	225		50%		EU1AI
17-08-2019 22:22:00	144 MHz	LY2NA	599 27 KO33SV	599 47 KO15JC	335	0	DUPE	Your SRX	599 46 KO15JC	EU1AI
17-08-2019 22:27:00	144 MHz	LY3IZ	599 28 KO33SV	599 54 KO25TO	227	227				EU1AI
17-08-2019 22:28:00	432 MHz	LY3IZ	599 14 KO33SV	599 24 KO25TO	227	227				EU1AI