

FD - 2019

Date/Time	Band	Callsign	Serial TX	Serial RX	Claimed	Points	MarkDupe	Error	Difference	Operator
01-06-2019 14:02:00	144 MHz	EV4R	59 1 KO33SV	59 2 KO23EI	218	218				EU1AI
01-06-2019 14:02:00	144 MHz	EW1W	59 2 KO33SV	59 2 KO33WX	24	24				EU1AI
01-06-2019 14:06:00	144 MHz	EU1DE/2	59 3 KO33SV	59 2 KO43GR	69	69				EU1AI
01-06-2019 14:08:00	144 MHz	LY2SA	599 4 KO33SV	599 1 KO14UG	254	0		His SRX	599 4 KO33SU	EU1AI
01-06-2019 14:14:00	144 MHz	R3LW	599 5 KO33SV	599 3 KO54MQ	244	0		His SRX	599 4 KO33SV	EU1AI
01-06-2019 14:21:00	144 MHz	RO3X	599 6 KO33SV	599 2 KO73FU	454	454				EU1AI
01-06-2019 14:27:00	144 MHz	EW6EM	599 7 KO33SV	599 5 KO54EP	202	202				EU1AI
01-06-2019 14:28:00	144 MHz	EW7W	599 8 KO33SV	599 2 KO53EW	186	186				EU1AI
01-06-2019 14:34:00	432 MHz	EW6EM	599 1 KO33SV	599 1 KO54EP	202	202				EU1AI
01-06-2019 14:44:00	432 MHz	UT8AL	599 2 KO33SV	599 2 KO61WP	494	494				EU1AI
01-06-2019 14:53:00	432 MHz	EW6X	599 3 KO33SV	599 2 KO45IM	196	196				EU1AI
01-06-2019 14:55:00	144 MHz	EW6X	599 9 KO33SV	599 9 KO45IM	196	196				EU1AI
01-06-2019 15:04:00	144 MHz	EU1WW	59 10 KO33SV	59 11 KO34PQ	90	90				EU1AI
01-06-2019 15:06:00	432 MHz	EU1WW	599 4 KO33SV	599 5 KO34PQ	90	90				EU1AI
01-06-2019 15:43:00	144 MHz	RA3W	599 11 KO33SV	599 16 KO82AF	597	597				EU1AI
01-06-2019 16:11:00	144 MHz	EM3U	599 12 KO33SV	599 18 KN59BT	488	488				EU1AI
01-06-2019 16:19:00	432 MHz	EM3U	599 5 KO33SV	599 6 KN59BT	488	488				EU1AI
01-06-2019 16:47:00	144 MHz	EW2BZ	599 13 KO33SV	599 4 KO34OD	36	0		Time	240 seconds	EU1AI
01-06-2019 16:49:00	144 MHz	EW8W	599 14 KO33SV	599 6 KO42TO	200	200				EU1AI
01-06-2019 16:52:00	432 MHz	EW8W	599 6 KO33SV	599 5 KO42TO	200	200				EU1AI
01-06-2019 16:55:00	432 MHz	EW2BZ	599 7 KO33SV	599 3 KO34OD	36	36				EU1AI
01-06-2019 16:59:00	144 MHz	UT8AL	599 15 KO33SV	599 9 KO61WP	494	494				EU1AI
01-06-2019 17:21:00	144 MHz	UW4U	599 16 KO33SV	599 9 KN49WV	473	473				EU1AI
01-06-2019 17:48:00	144 MHz	EW6FS	599 17 KO33SV	599 10 KO35LB	136	136				EU1AI
01-06-2019 17:51:00	432 MHz	EW6FS	599 8 KO33SV	599 4 KO35LB	136	136				EU1AI
01-06-2019 18:11:00	144 MHz	LY2BDA	599 18 KO33SV	599 1 KO24MQ	185	185				EU1AI
01-06-2019 18:45:00	144 MHz	UT9UR	599 19 KO33SV	599 10 KO40XD	449	0		Your SRX	599 9 KO40XD	EU1AI
01-06-2019 19:00:00	144 MHz	RT2M	599 20 KO33SV	599 62 KO97GC	778	0		His SRX	599 20 KO33SU	EU1AI
01-06-2019 19:08:00	144 MHz	R3CT	599 21 KO33SV	599 60 KO86QF	677	677				EU1AI
01-06-2019 19:36:00	144 MHz	UT7KZZ	599 22 KO33SV	599 4 KO31LG	295	295				EU1AI
01-06-2019 19:45:00	432 MHz	UT7KZZ	599 9 KO33SV	599 3 KO31LG	295	295				EU1AI
01-06-2019 20:04:00	144 MHz	EW7T	599 23 KO33SV	599 14 KO53EV	186	186				EU1AI
01-06-2019 20:07:00	432 MHz	EW7T	599 10 KO33SV	599 5 KO53EV	186	186				EU1AI

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Date/Time	Band	Callsign	Serial TX	Serial RX	Claimed	Points	MarkDupe	Error	Difference	Operator
01-06-2019 21:58:00	144 MHz	RK3LC	599 24 KO33SV	599 14 KO54XP	299	299				EU1AI
01-06-2019 22:26:00	144 MHz	RA3P	599 25 KO33SV	599 49 KO84TH	659	0		Your SRX	599 49 KO84TF	EU1AI
02-06-2019 3:45:00	144 MHz	UA3XCR	599 26 KO33SV	599 19 KO73FU	454	454				EU1AI
02-06-2019 4:31:00	144 MHz	RK3X	599 27 KO33SV	599 56 KO74VC	540	540				EU1AI
02-06-2019 4:52:00	144 MHz	UA1WCF	599 28 KO33SV	599 10 KO55IR	288	288				EU1AI
02-06-2019 5:24:00	144 MHz	EU1RC	59 29 KO33SV	59 2 KO33TX	11	11				EU1AI
02-06-2019 5:29:00	432 MHz	EU1RC	59 11 KO33SV	59 1 KO33TX	11	11				EU1AI
02-06-2019 6:07:00	144 MHz	RO5F	599 30 KO33SV	599 42 KO85JH	616	616				EU1AI
02-06-2019 6:34:00	144 MHz	RA2FGG	599 31 KO33SV	559 5 KO04GT	465	465				EU1AI
02-06-2019 6:41:00	432 MHz	RA2FGG	599 12 KO33SV	559 2 KO04GT	465	0		His SRX	599 13 KO33SV	EU1AI
02-06-2019 6:50:00	144 MHz	UT4WT	599 32 KO33SV	599 17 KO20EC	474	474				EU1AI
02-06-2019 7:15:00	144 MHz	R1MQ	599 33 KO33SV	599 12 KO59XR	702	0		Your SRX	599 12 KO59FR	EU1AI