

Delta X Report

Dangerous signals above alarm threshold

Summary

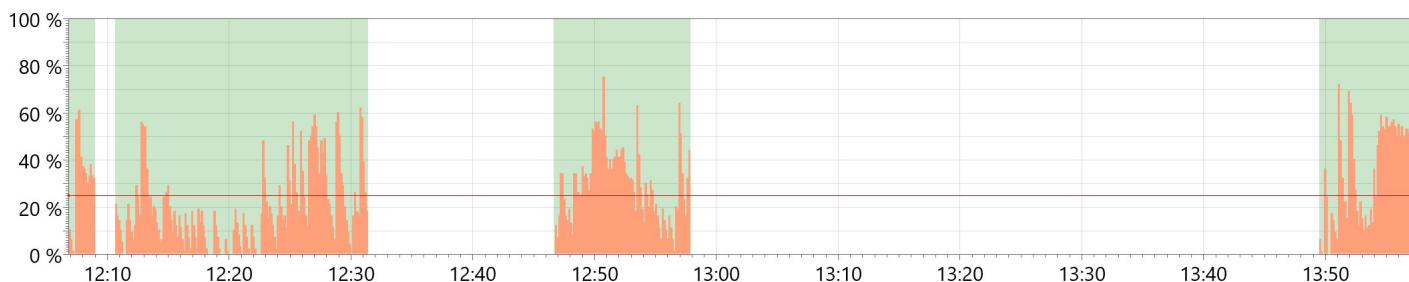
Alarms during the period

Reported period	12:06:50-13:57:44
Peak Danger	75 %
New dangerous signals	12
Dangerous signals above threshold	12

Log

Name of the log	Main office
Reported date	08.11.2018
Total q-ty of dangerous signals	38
Total q-ty of signals	88

General alarms



Dangerous signals

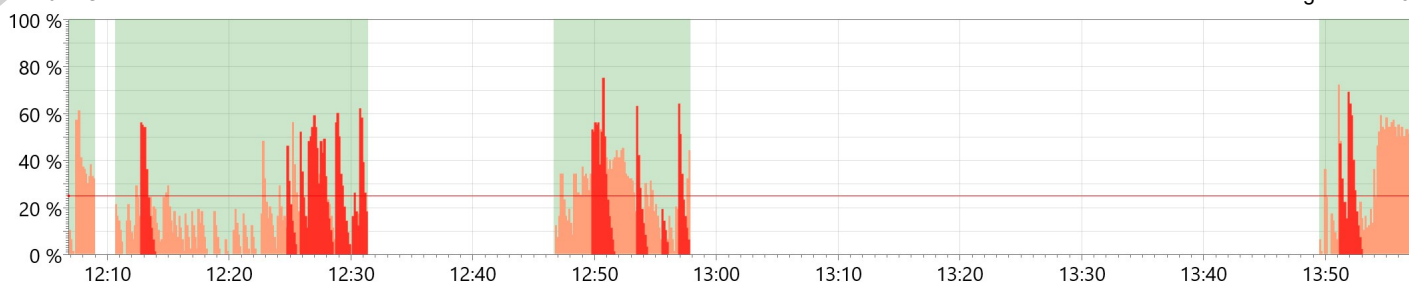
No.	Frequency	Band Name	BW	Peak dBm	Peak Danger	First alarm	Last alarm	Persist.
1	NEW 2500 - 2570 MHz	4G/LTE Band 7 Uplink	70 MHz	-50	75 %	12:12:40	13:52:54	32 %
2	NEW 1920 - 1980 MHz	3G Band 1 Uplink	60 MHz	-56	72 %	12:25:07	13:51:56	4,5 %
3	NEW 890 - 915 MHz	P-GSM-900 Uplink	25 MHz	-26	63 %	12:07:18	13:52:37	5,8 %
4	NEW 276,5869 MHz		3,7695 MHz	-59	59 %	12:07:18	13:57:36	100 %
5	NEW 1710,2 - 1784 MHz	DCS-1800 Uplink	73,8 MHz	-50	48 %	12:22:41	13:57:36	8,4 %
6	NEW 433,9844 MHz		107,4 kHz	-55	36 %	12:27:18	13:49:59	5,8 %
7	NEW 434,4971 MHz		58,6 kHz	-61	36 %	13:52:04	13:56:37	5,5 %
8	NEW 445,9375 MHz		48,8 kHz	-61	35 %	12:27:18	12:28:08	2,3 %
9	NEW 1879,8535 MHz		87,9 kHz	-67	33 %	12:06:50	13:57:28	56 %
10	NEW 446,0547 MHz		48,8 kHz	-63	32 %	12:30:55	12:57:39	3,2 %
11	NEW 96,2109 MHz	FM 92,4	7,7441 MHz	-56	28 %	12:46:43	13:55:10	92 %
12	NEW 71,3086 MHz	OIRT FM 71,3	185,6 kHz	-61	26 %	12:12:01	13:55:36	12 %

Graphs

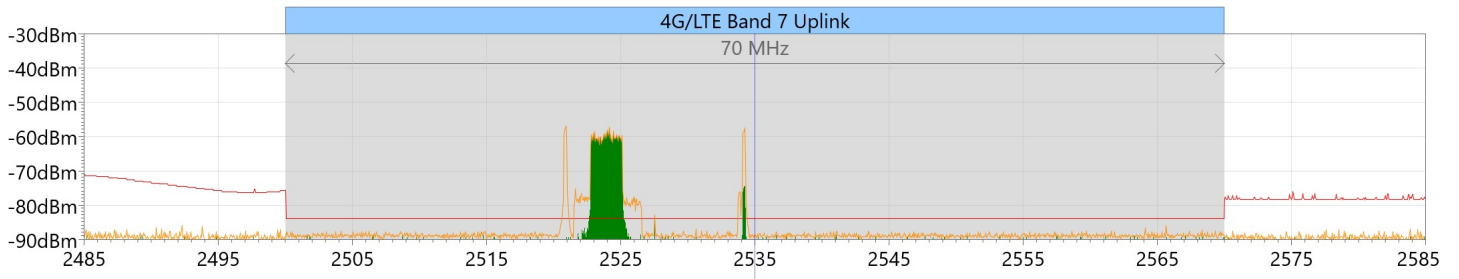
1	NEW 2500 - 2570 MHz	4G/LTE Band 7 Uplink	70 MHz	-50	75 %	12:12:40	13:52:54	32 %
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Alarms

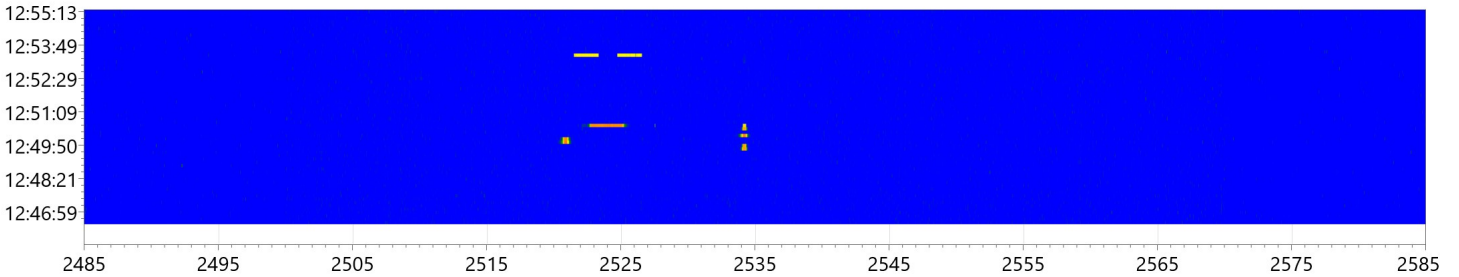
Peak danger at: 12:50:38



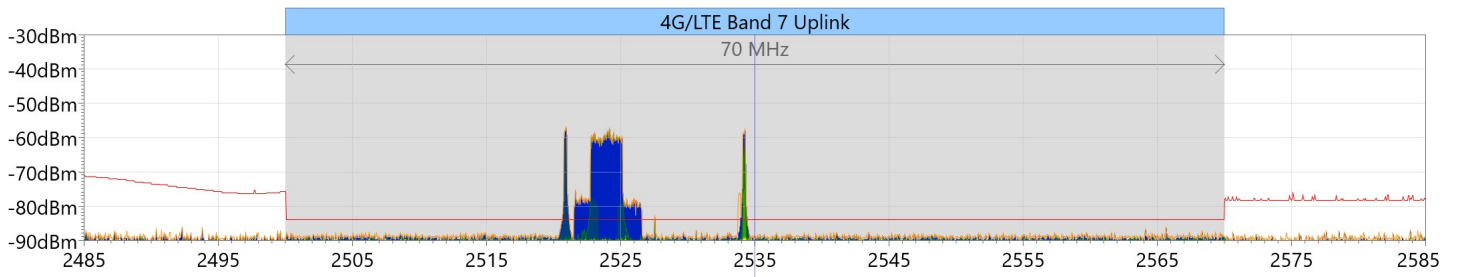
Spectrogram



Waterfall



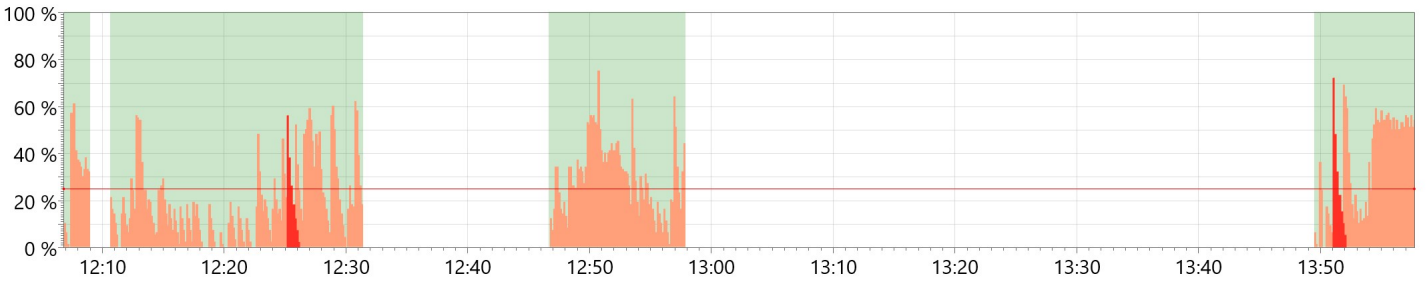
Persistence



2	NEW	1920 - 1980 MHz	3G Band 1 Uplink	60 MHz	-56	72 %	<div style="width: 72%; height: 10px; background-color: red;"></div>	12:25:07	13:51:56	4,5 %
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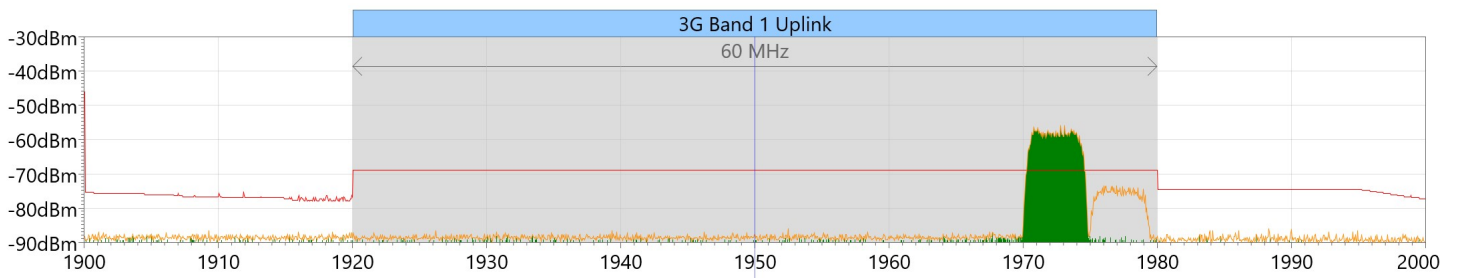
Alarms

Peak danger at: 13:50:58

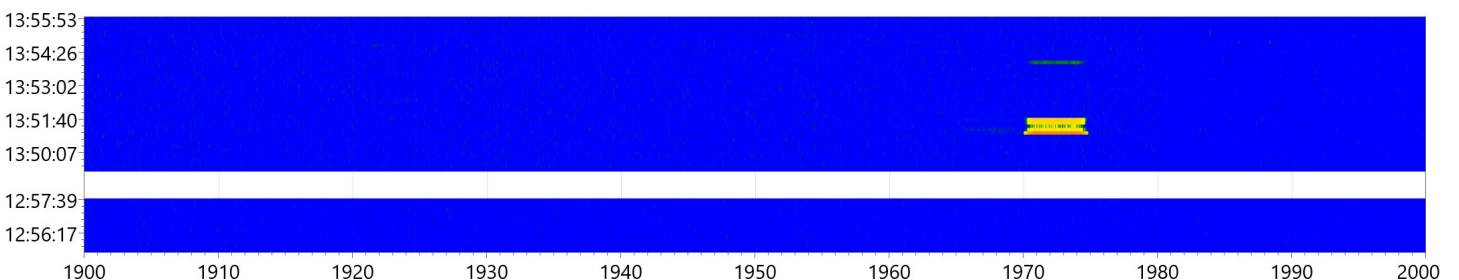


Spectrogram

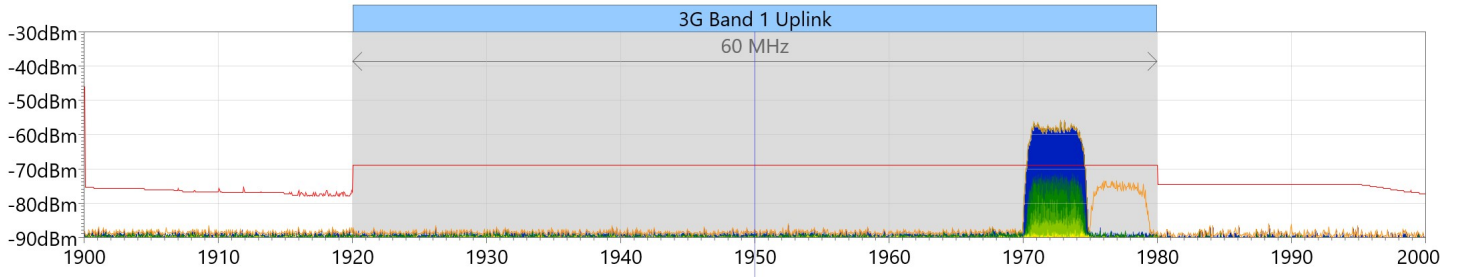
Displayed time: 13:50:58



Waterfall



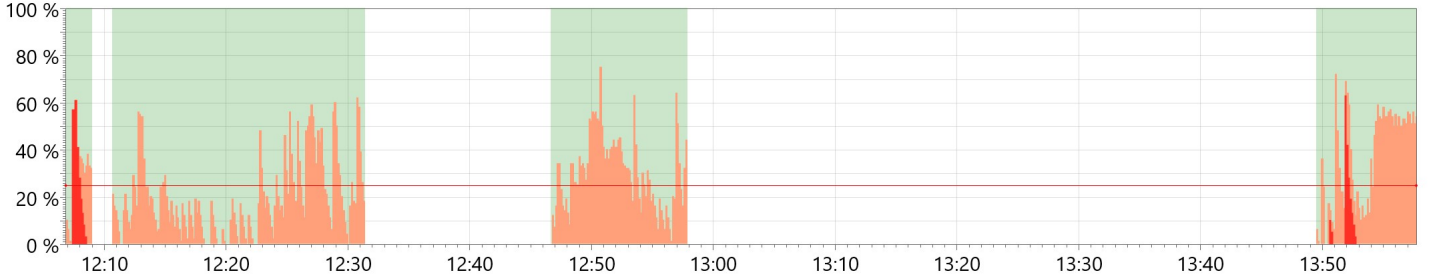
► Persistence



3 NEW 890 - 915 MHz P-GSM-900 Uplink 25 MHz -26 63 % ██████████ 12:07:18 13:52:37 5,8 %

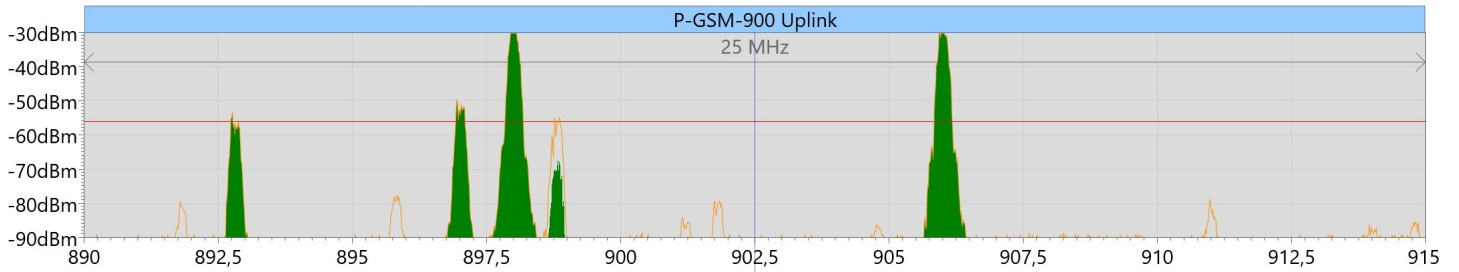
► Alarms

Peak danger at: 13:51:48

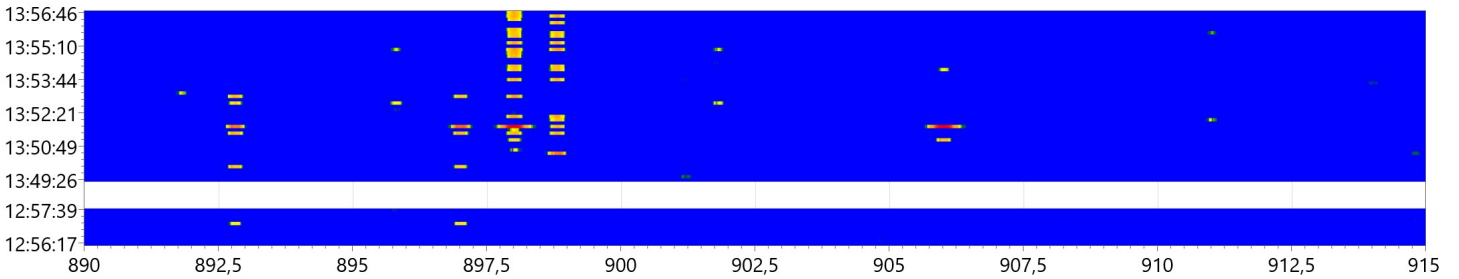


► Spectrogram

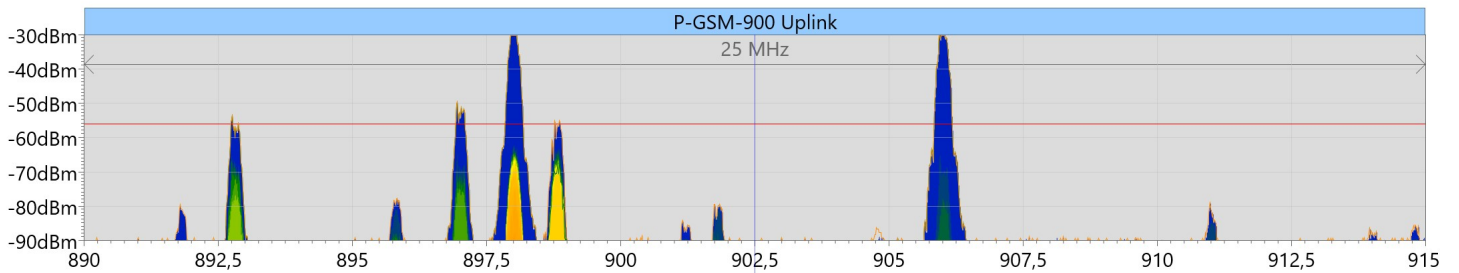
Displayed time: 13:51:48



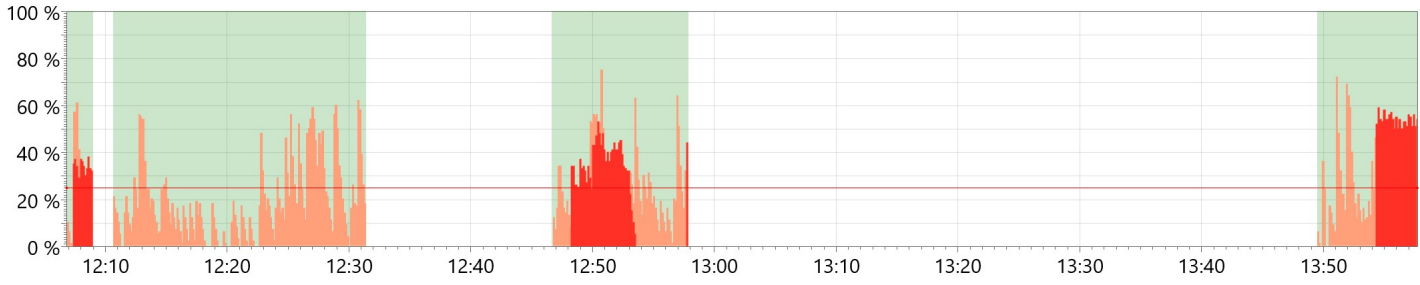
► Waterfall



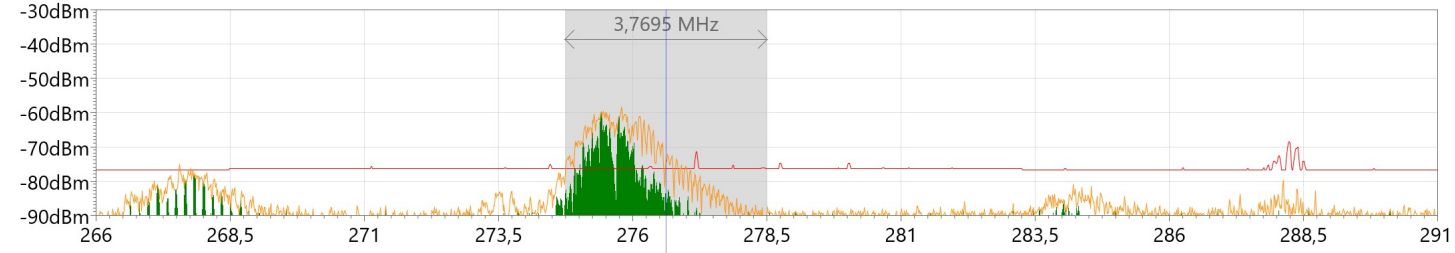
► Persistence



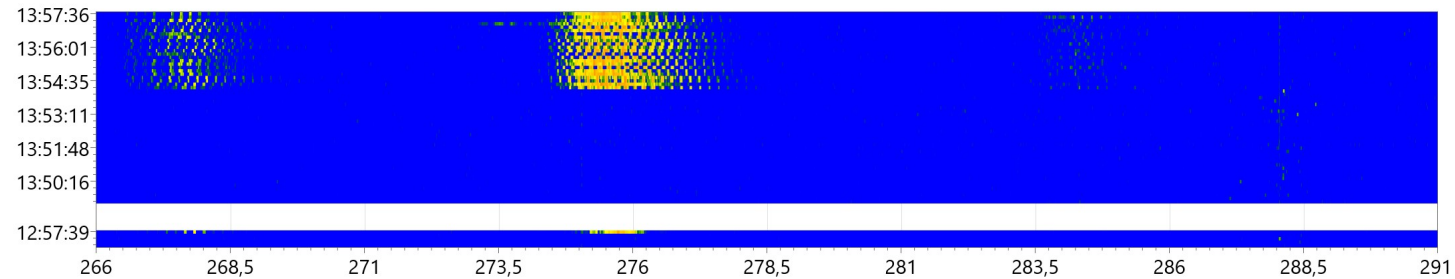
Alarms Peak danger at: 13:54:26



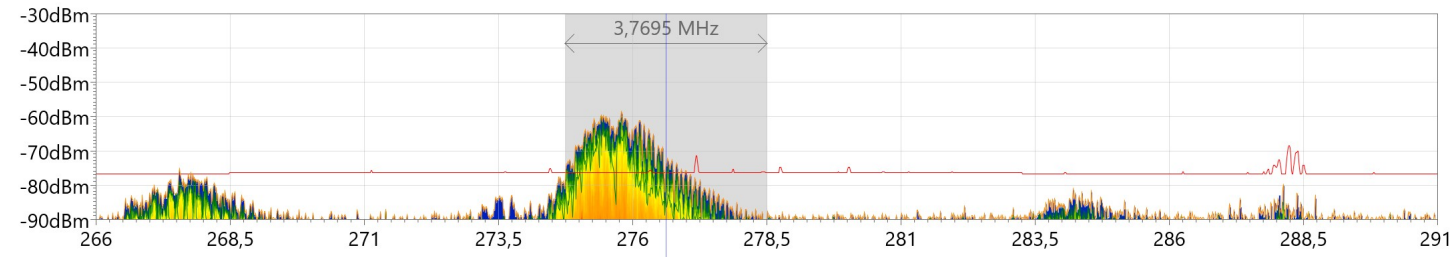
Spectrogram Displayed time: 13:54:26



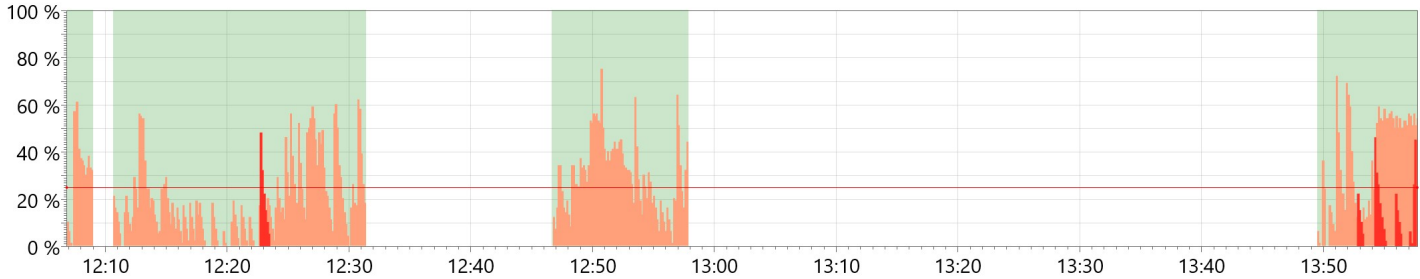
Waterfall



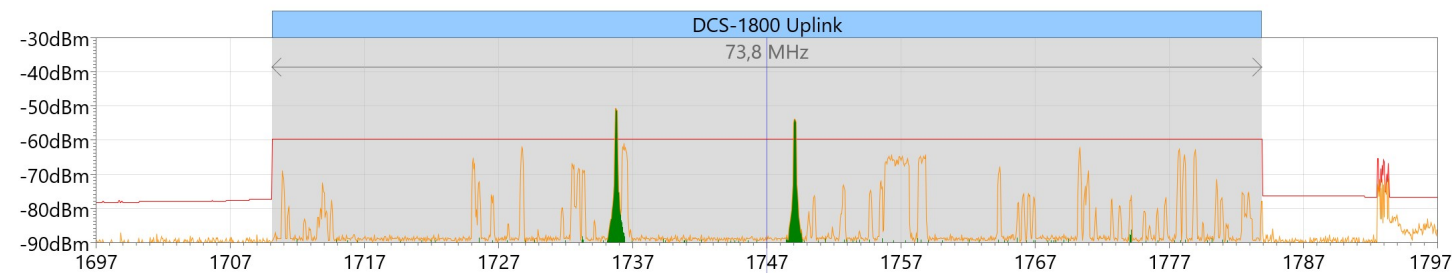
Persistence



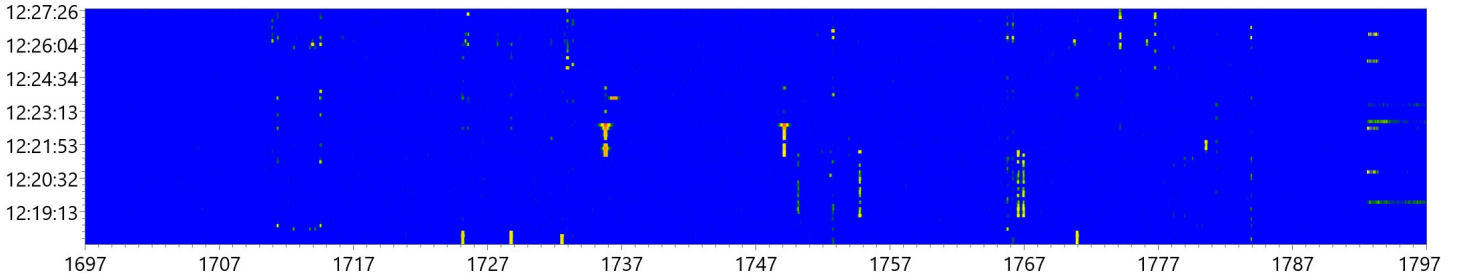
Alarms Peak danger at: 12:22:41



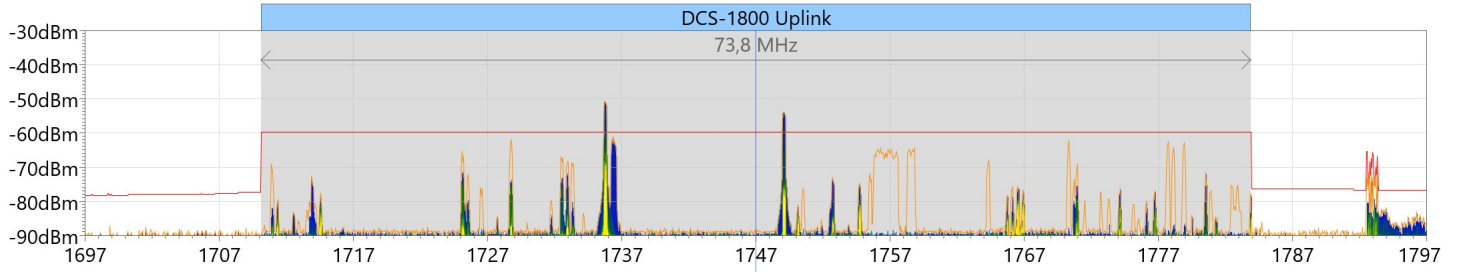
Spectrogram Displayed time: 12:22:41



Waterfall



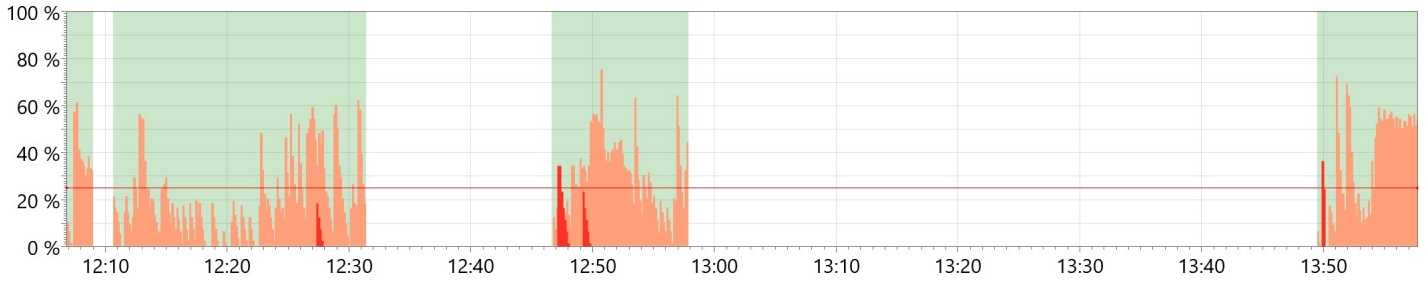
Persistence



6 NEW 433,9844 MHz 107,4 kHz -55 36 % 12:27:18 13:49:59 5,8 %

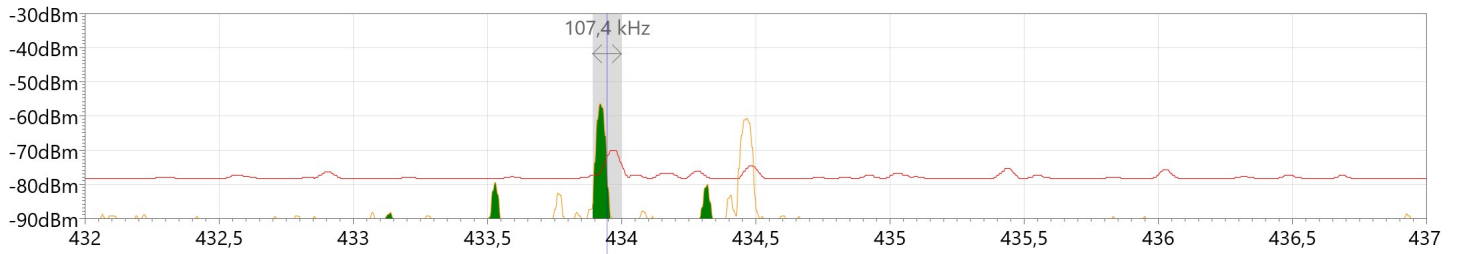
Alarms

Peak danger at: 13:49:51

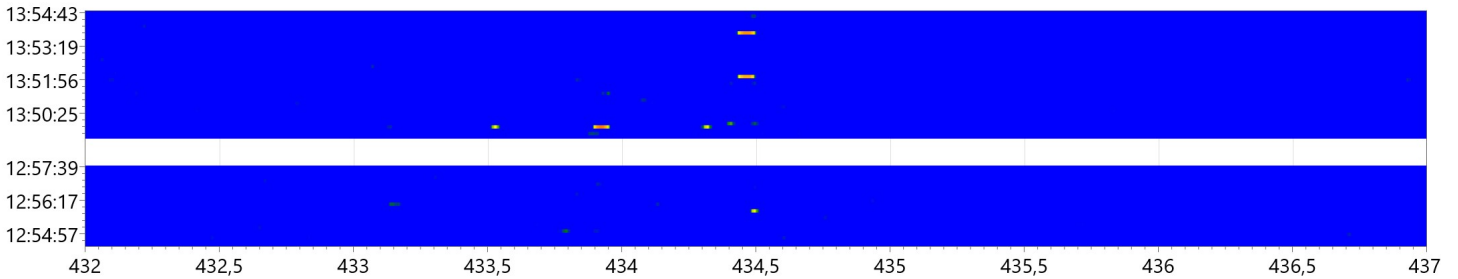


Spectrogram

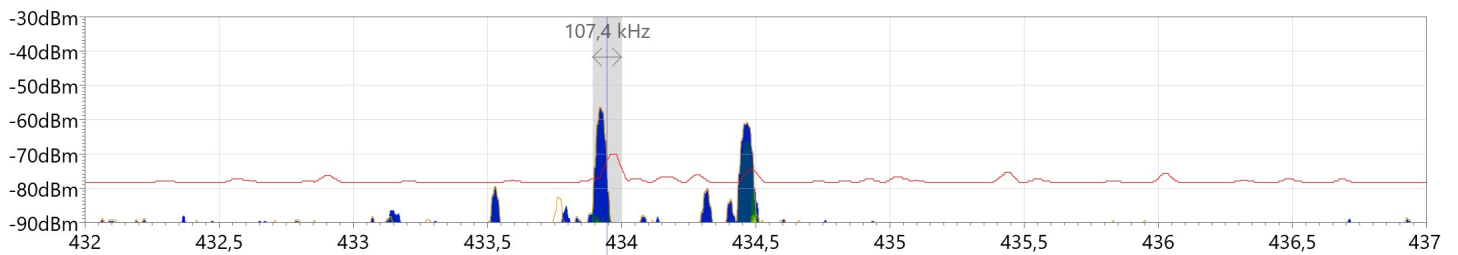
Displayed time: 13:49:51



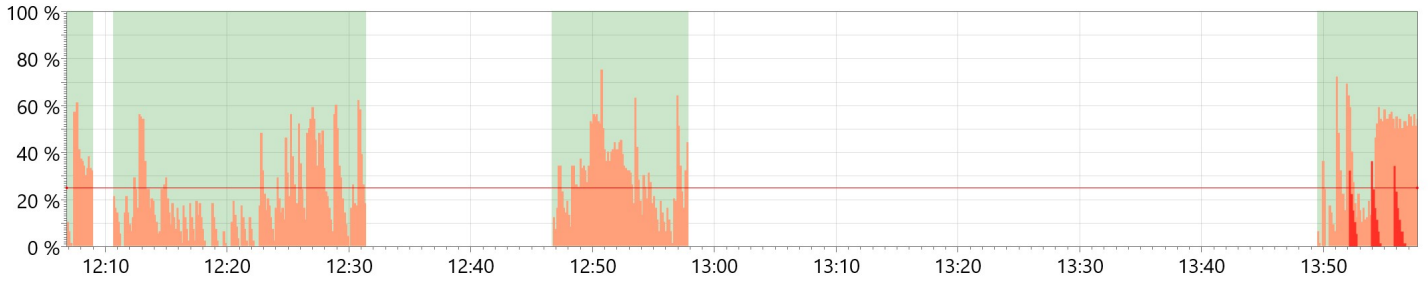
Waterfall



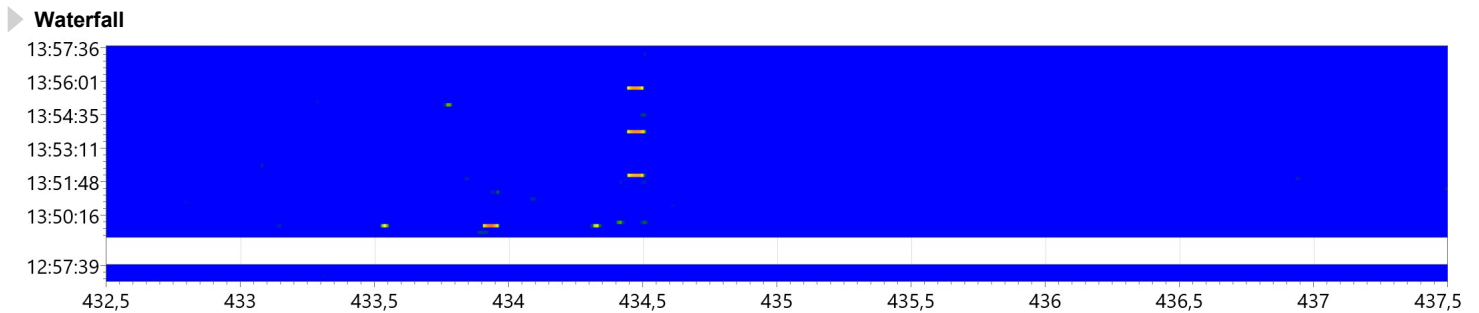
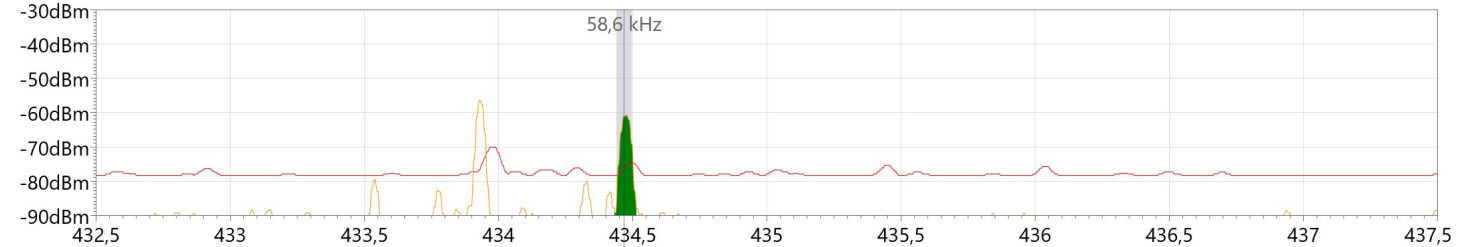
Persistence



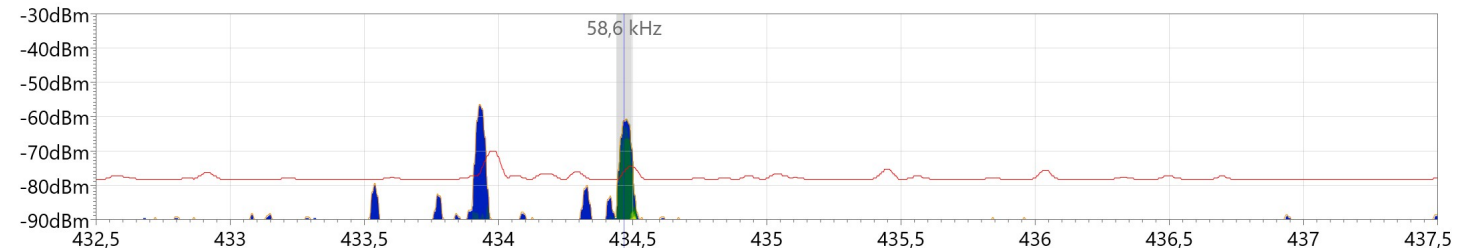
Alarms Peak danger at: 13:53:53



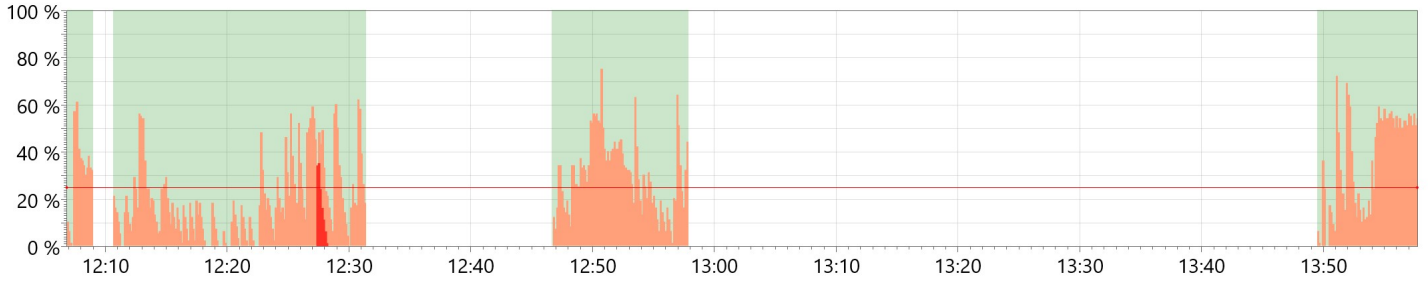
Spectrogram Displayed time: 13:53:53



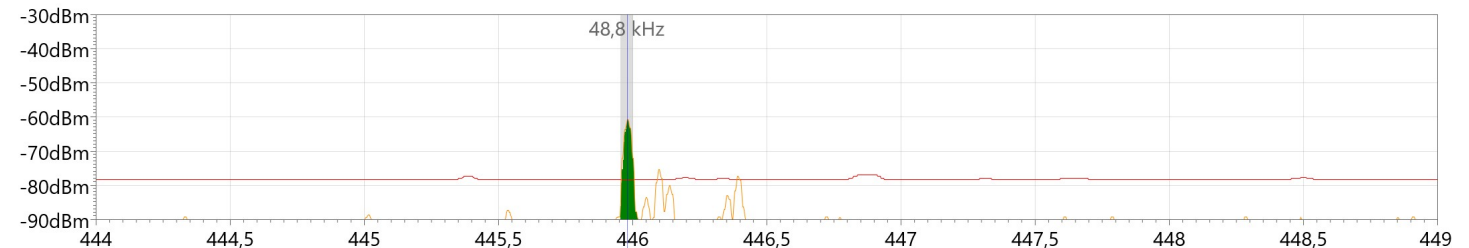
Persistence



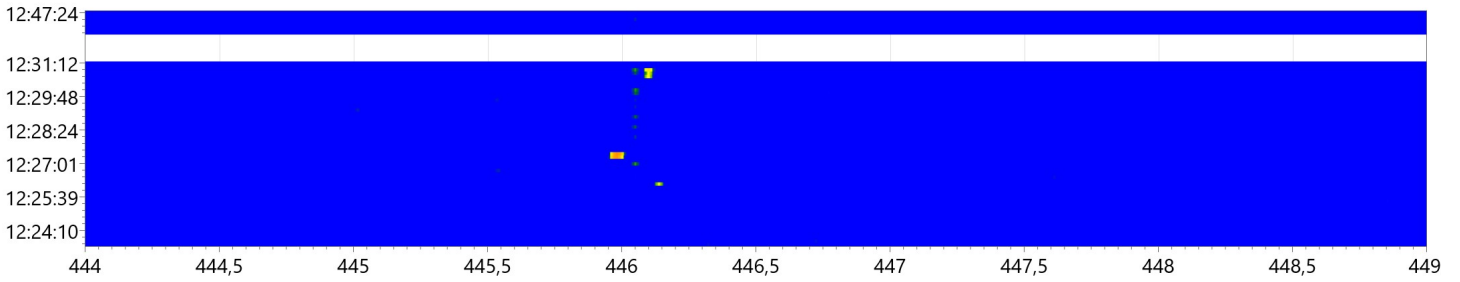
Alarms Peak danger at: 12:27:26



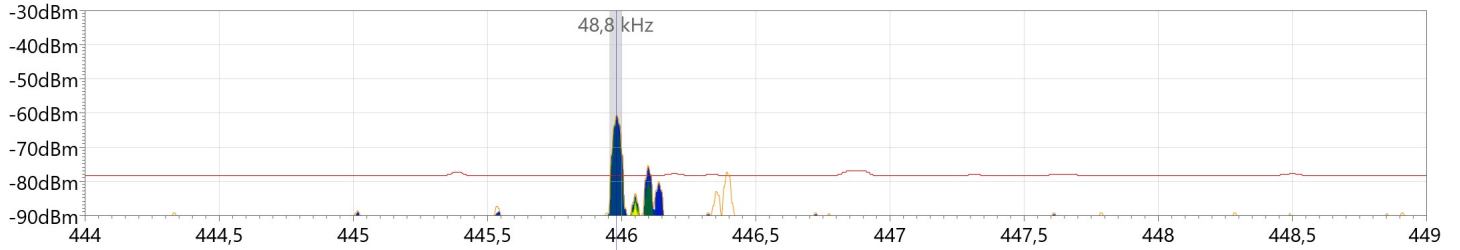
Spectrogram Displayed time: 12:27:26



▶ **Waterfall**



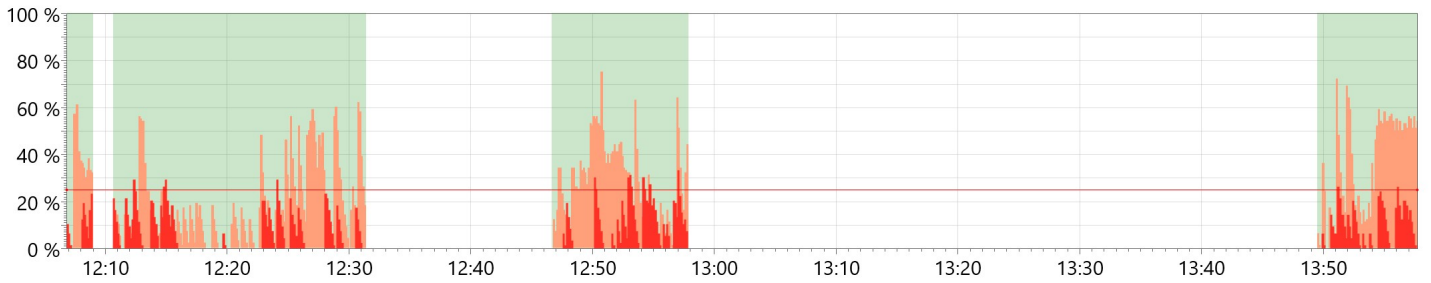
▶ **Persistence**



9 NEW 1879,8535 MHz 87,9 kHz -67 33 % 12:06:50 13:57:28 56 %

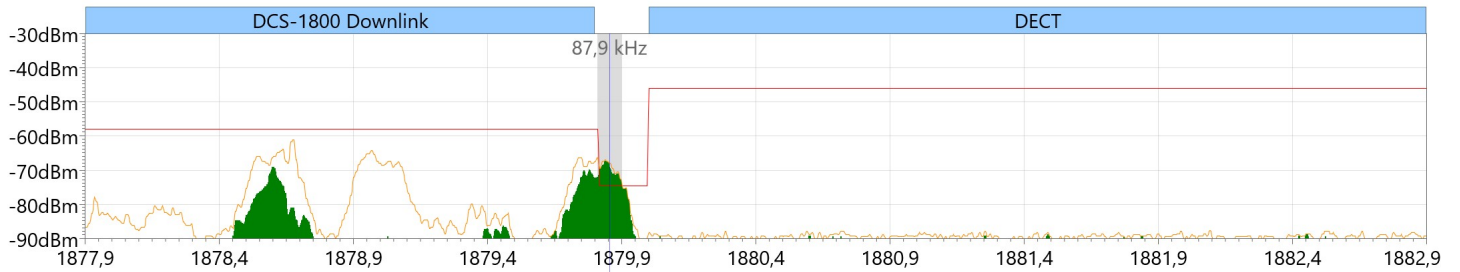
▶ **Alarms**

Peak danger at: 12:56:58

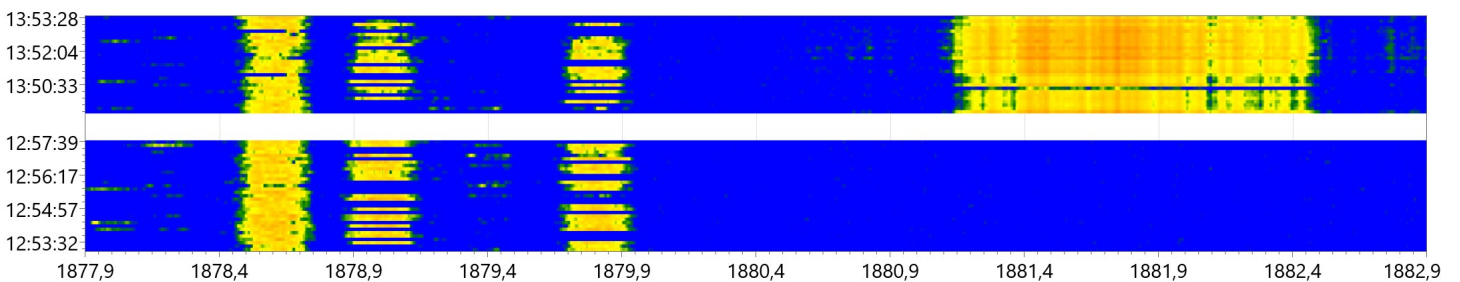


▶ **Spectrogram**

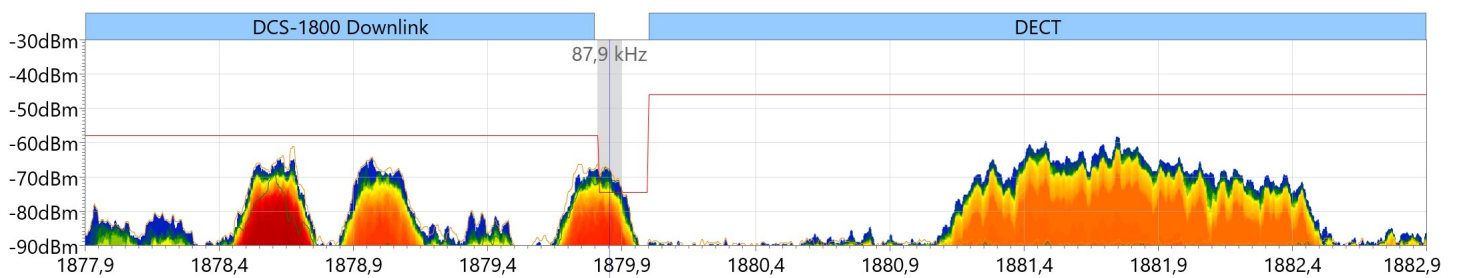
Displayed time: 12:56:58



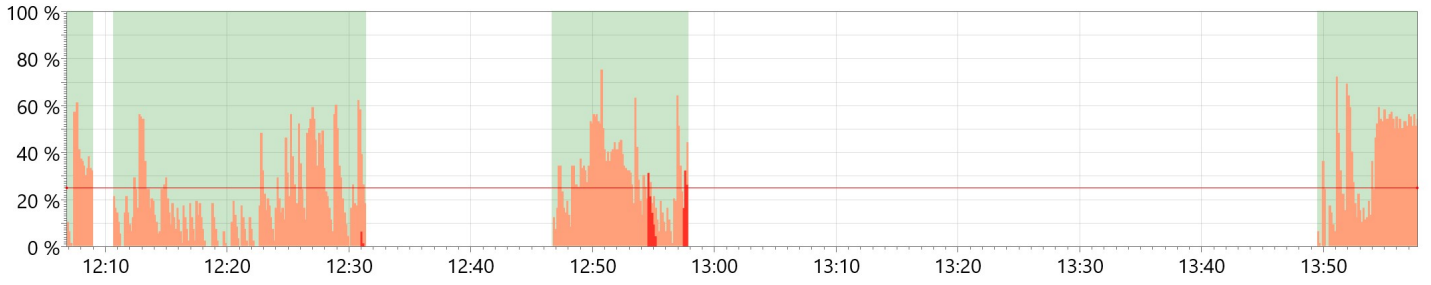
▶ **Waterfall**



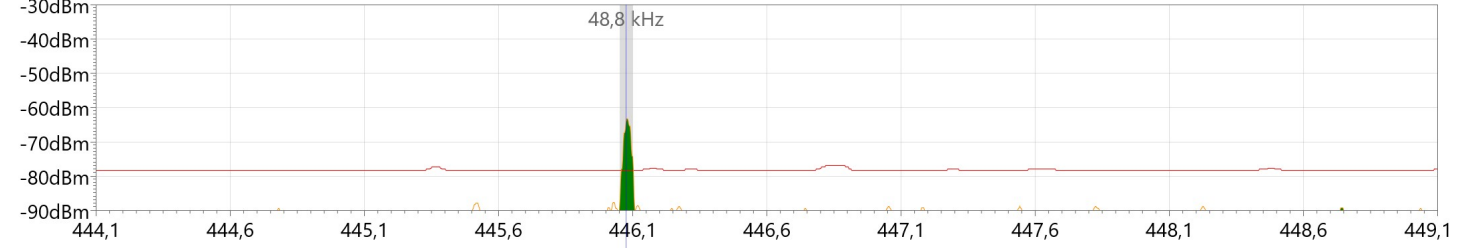
▶ **Persistence**



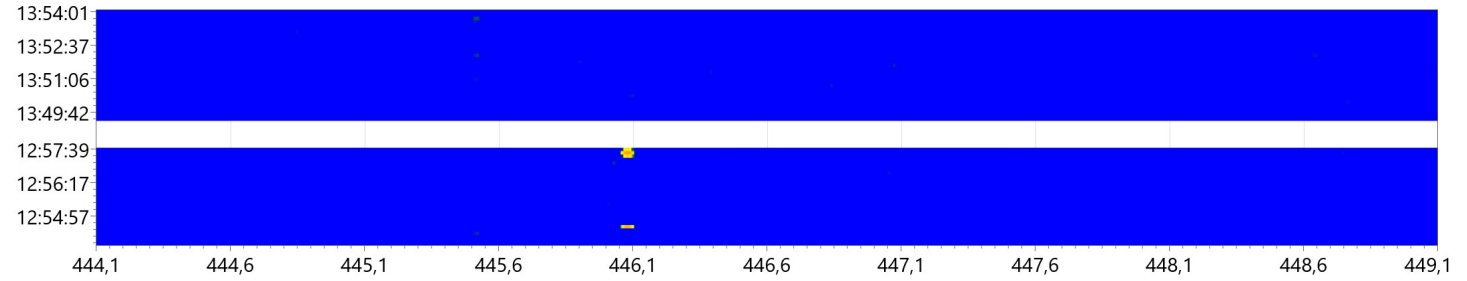
Alarms Peak danger at: 12:57:31



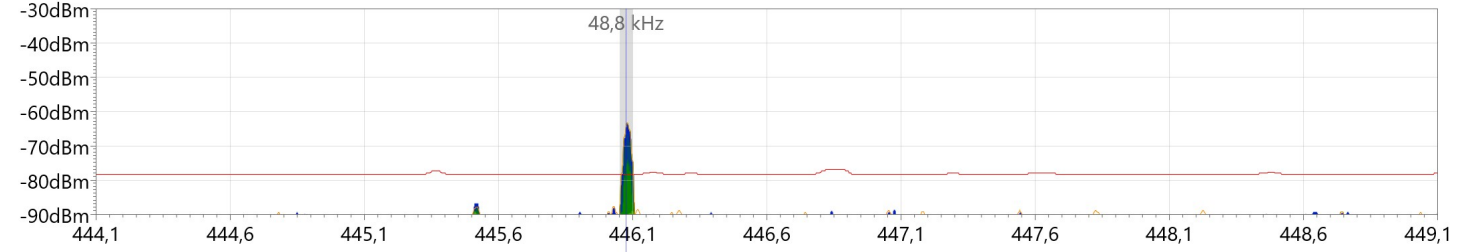
Spectrogram Displayed time: 12:57:31



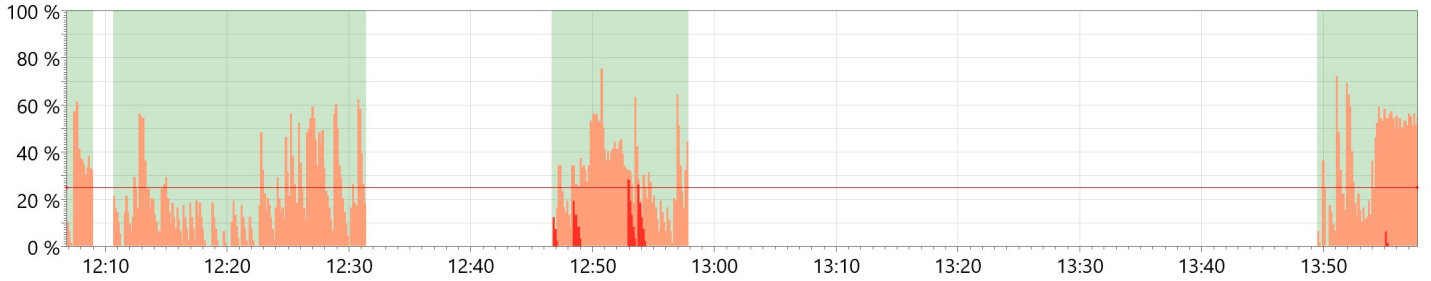
Waterfall



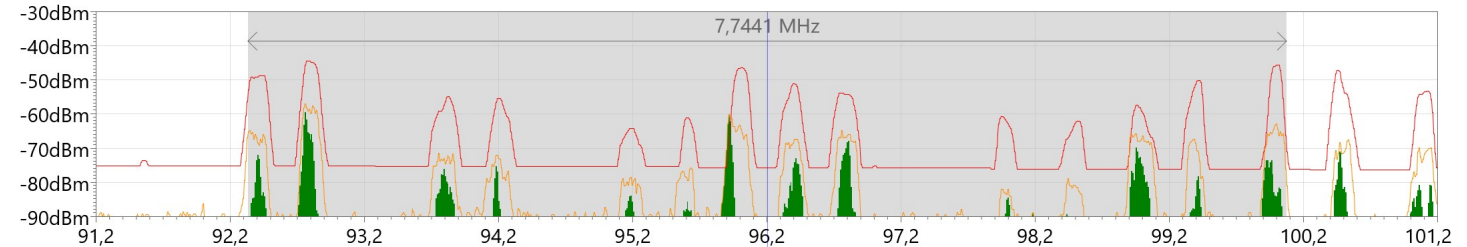
Persistence



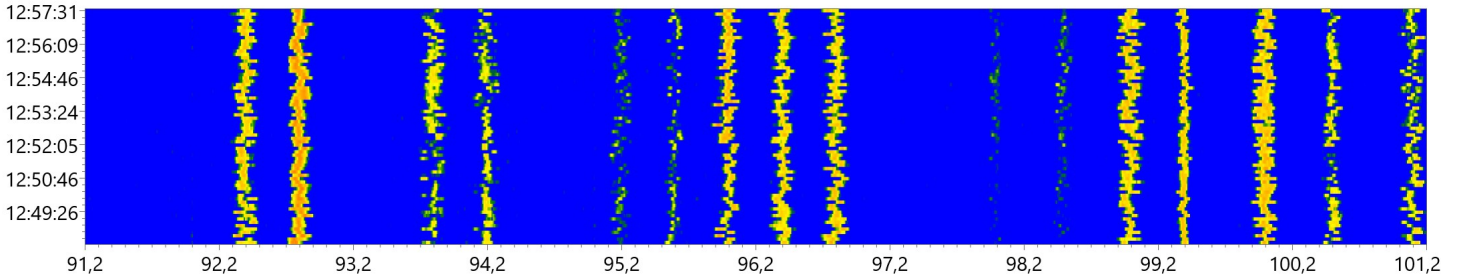
Alarms Peak danger at: 12:52:52



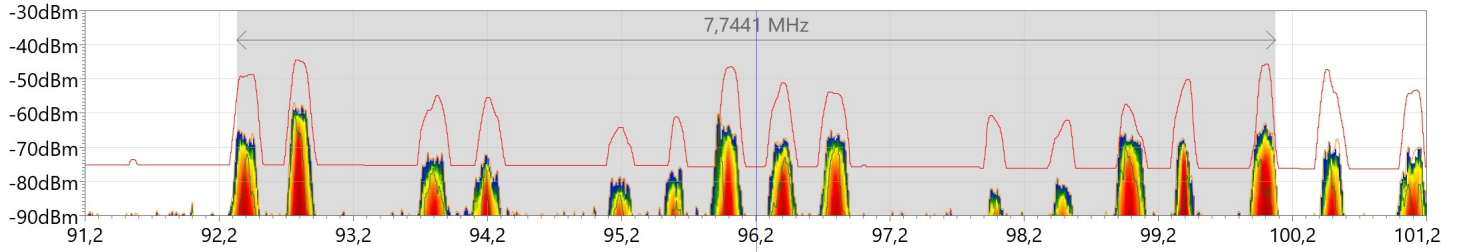
Spectrogram Displayed time: 12:52:52



▶ **Waterfall**



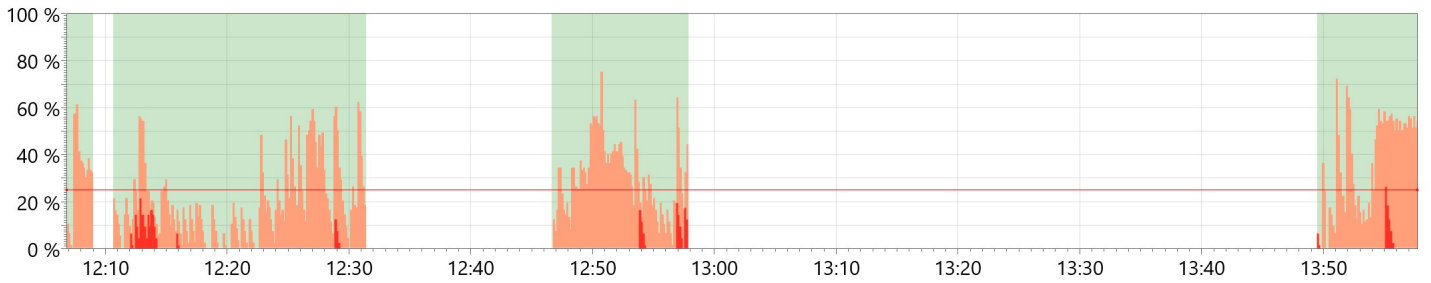
▶ **Persistence**



12 NEW 71,3086 MHz OIRT FM 71,3 185,6 kHz -61 26 % ■ 12:12:01 13:55:36 12 %

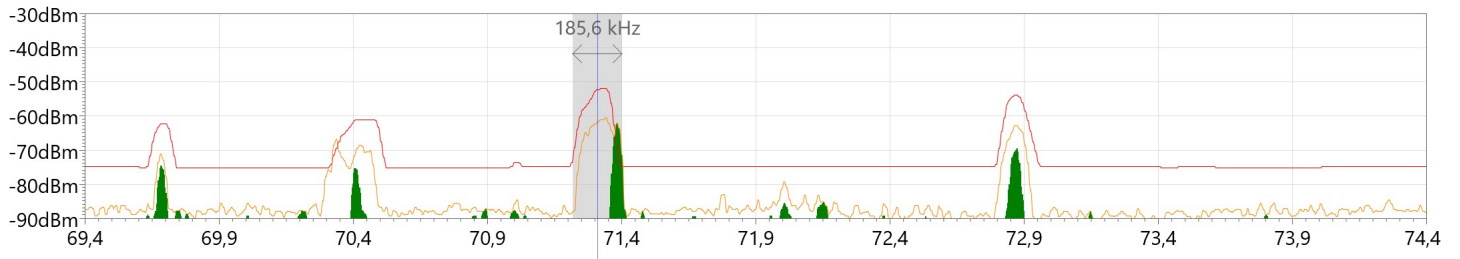
▶ **Alarms**

Peak danger at: 13:55:02

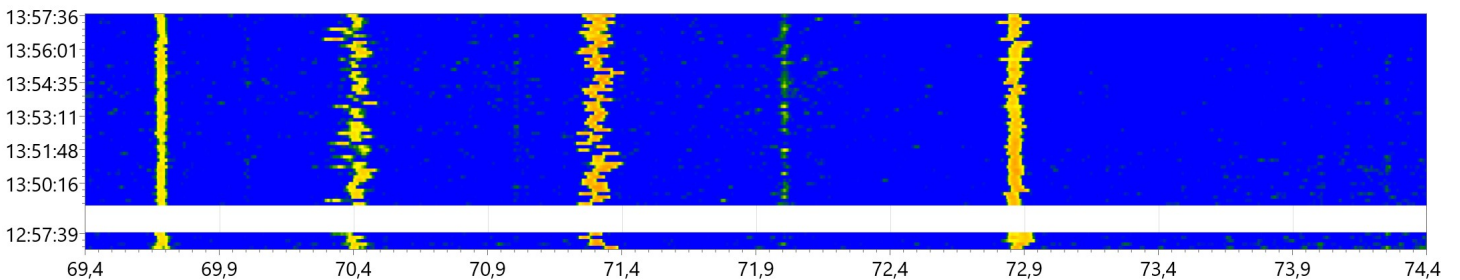


▶ **Spectrogram**

Displayed time: 13:55:02



▶ **Waterfall**



▶ **Persistence**

