

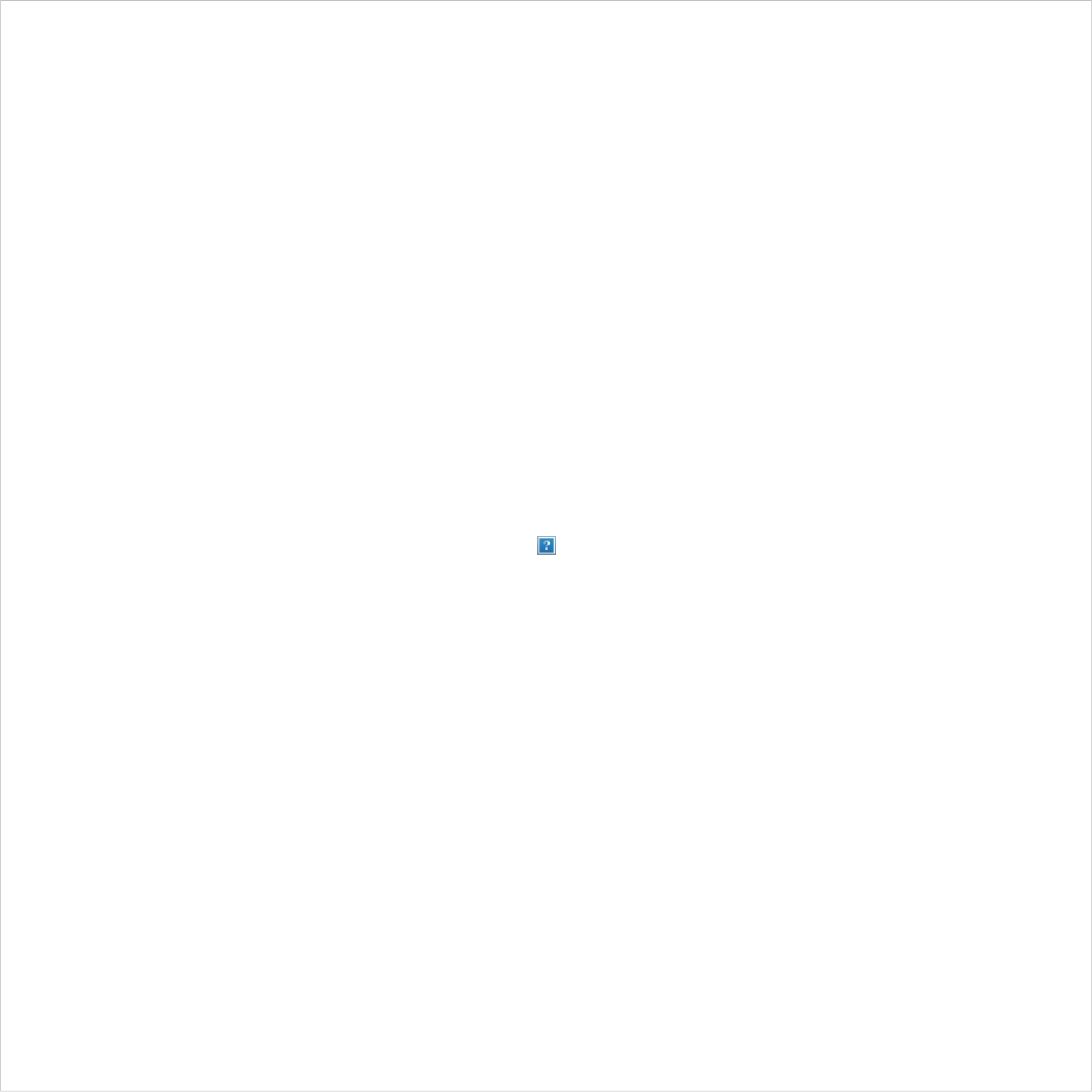
White Space analyzer

Measurements carried out with [RFTrack](#) over the specified frequency range and antenna.
The received signal level measured in dBm is dependent on the antenna gain and orientation.

In this report, click on charts to view the high-resolution versions, or other types of data representation.



Campaign measurements info



Info	Value
Campaign date:	2019-10-16 15:50:56.950
Campaign duration:	0:01:47 (hour:min:sec)
Route length:	0.0 Km

N. points: 69
Country: no info
Country Code: ZA
Place of measurement: Ocean View
Region: no info
Population: 0

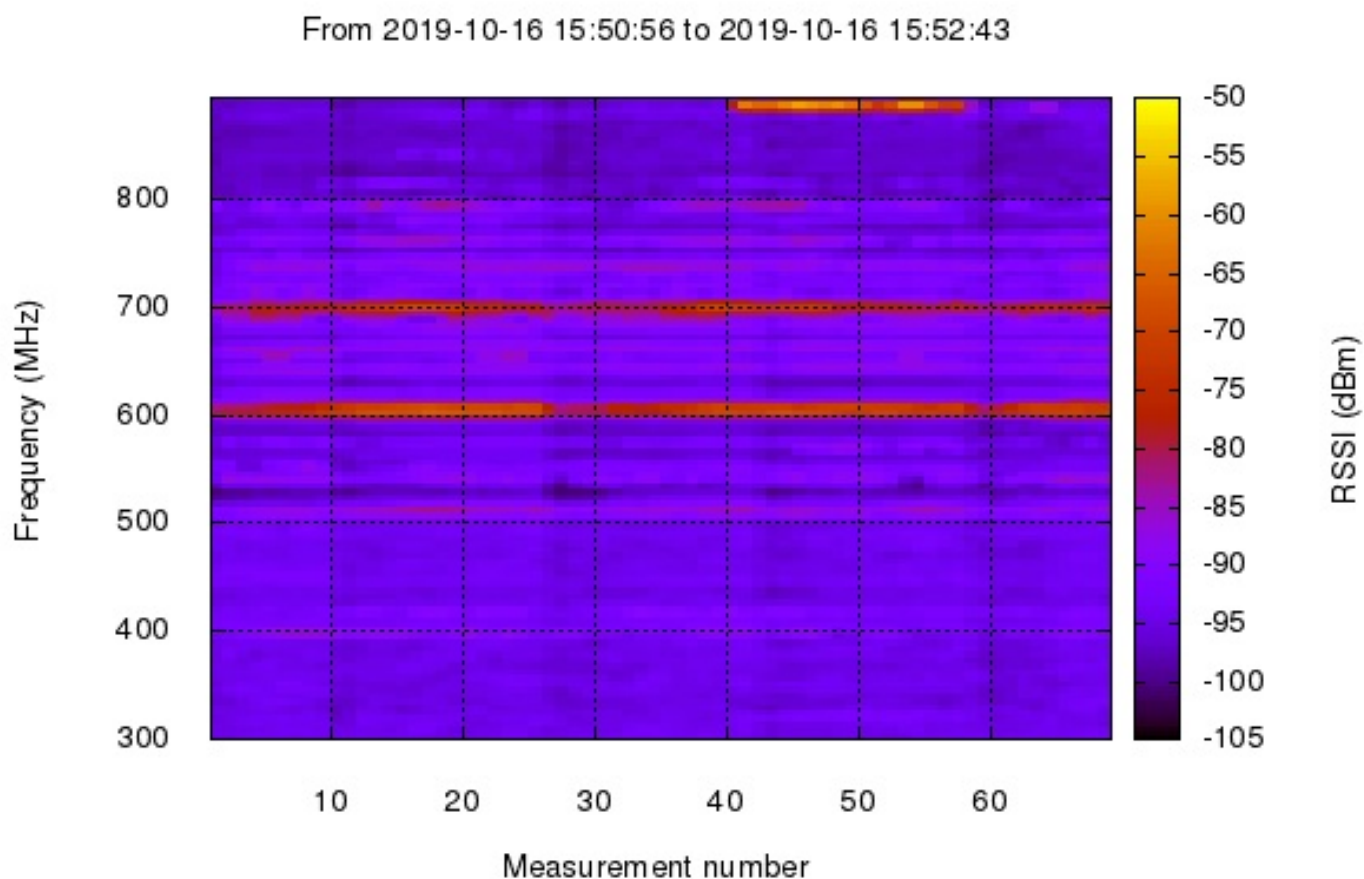


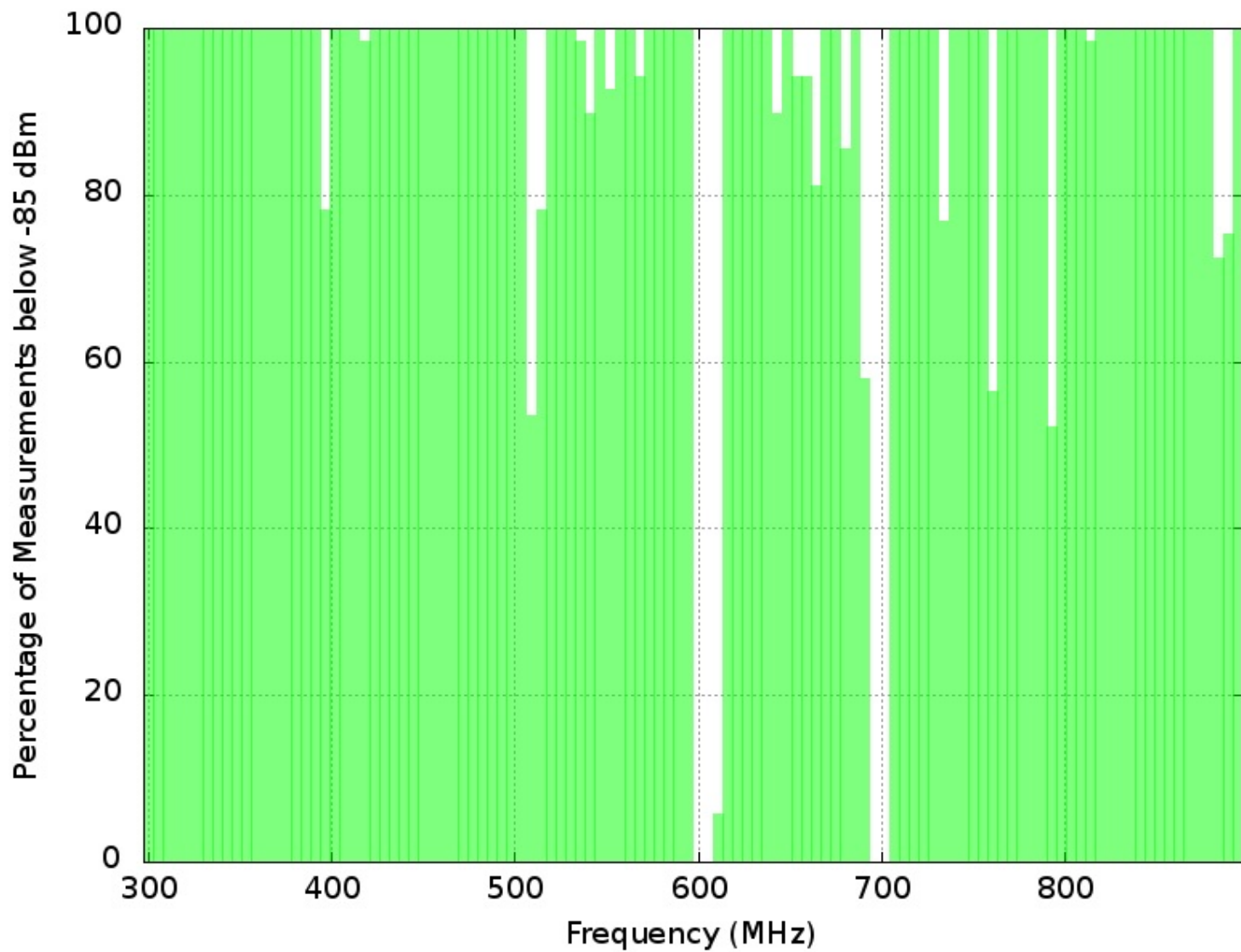
Campaign downloads

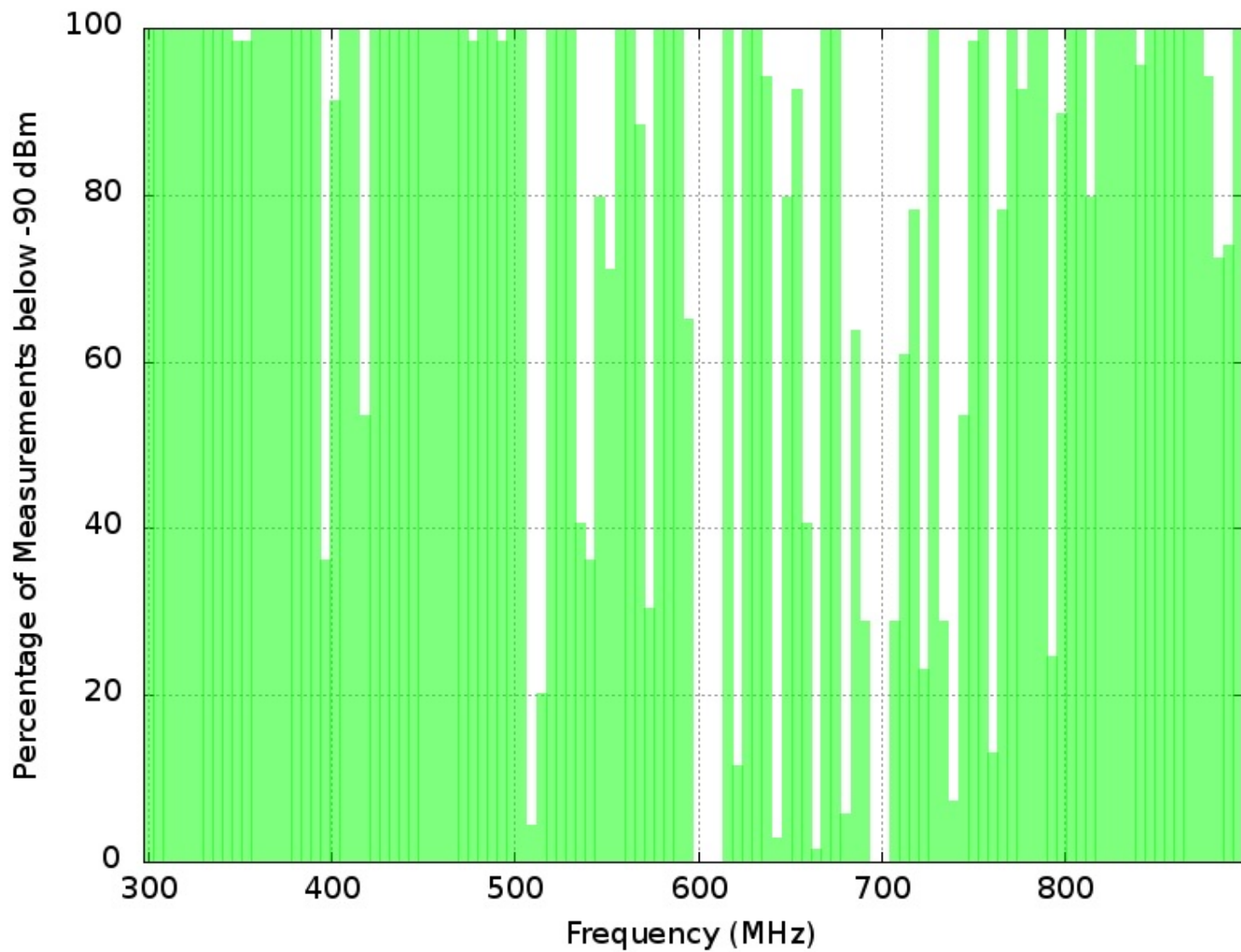
Click on image to download other material concerning the measurement campaign.

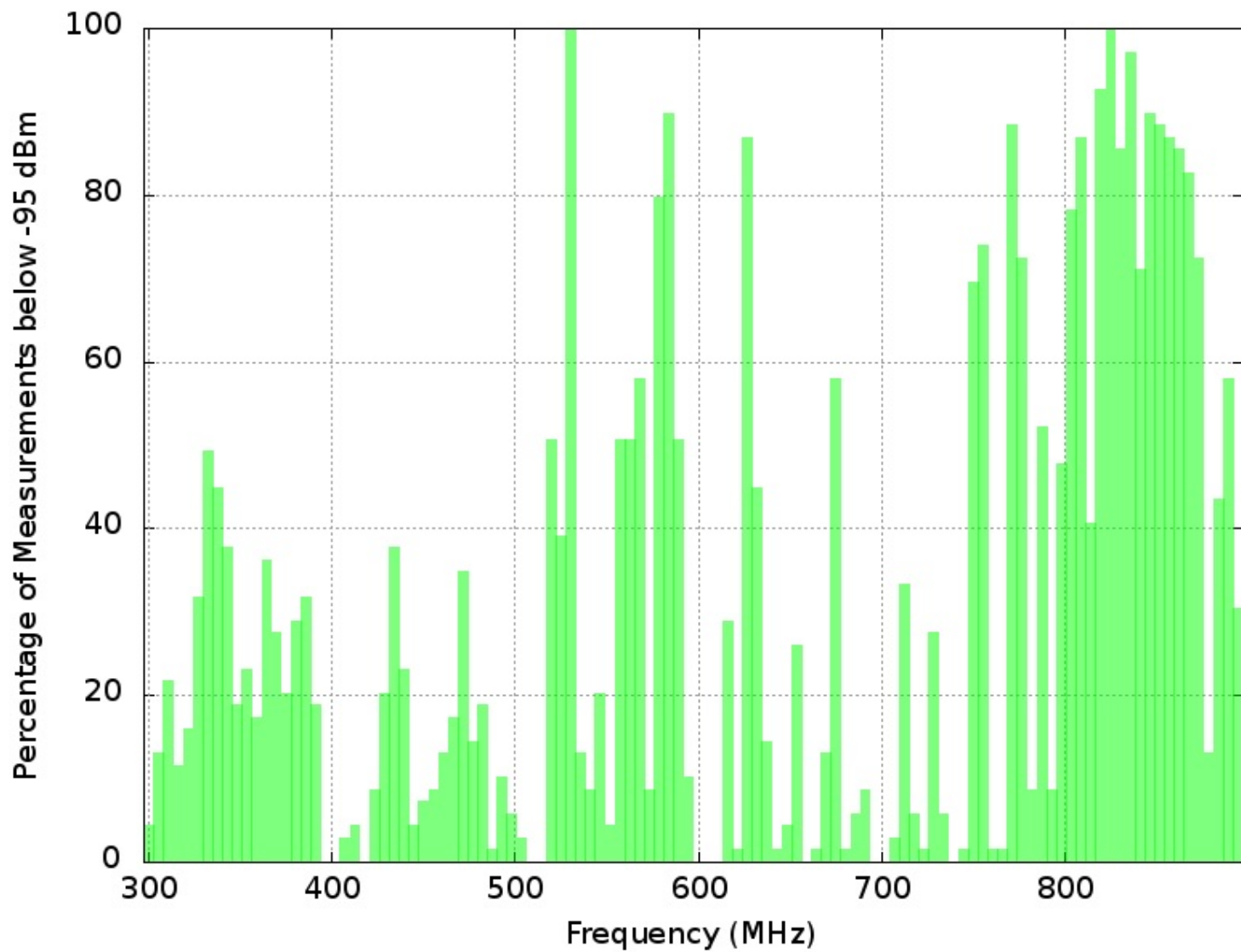
Spectrum Maps

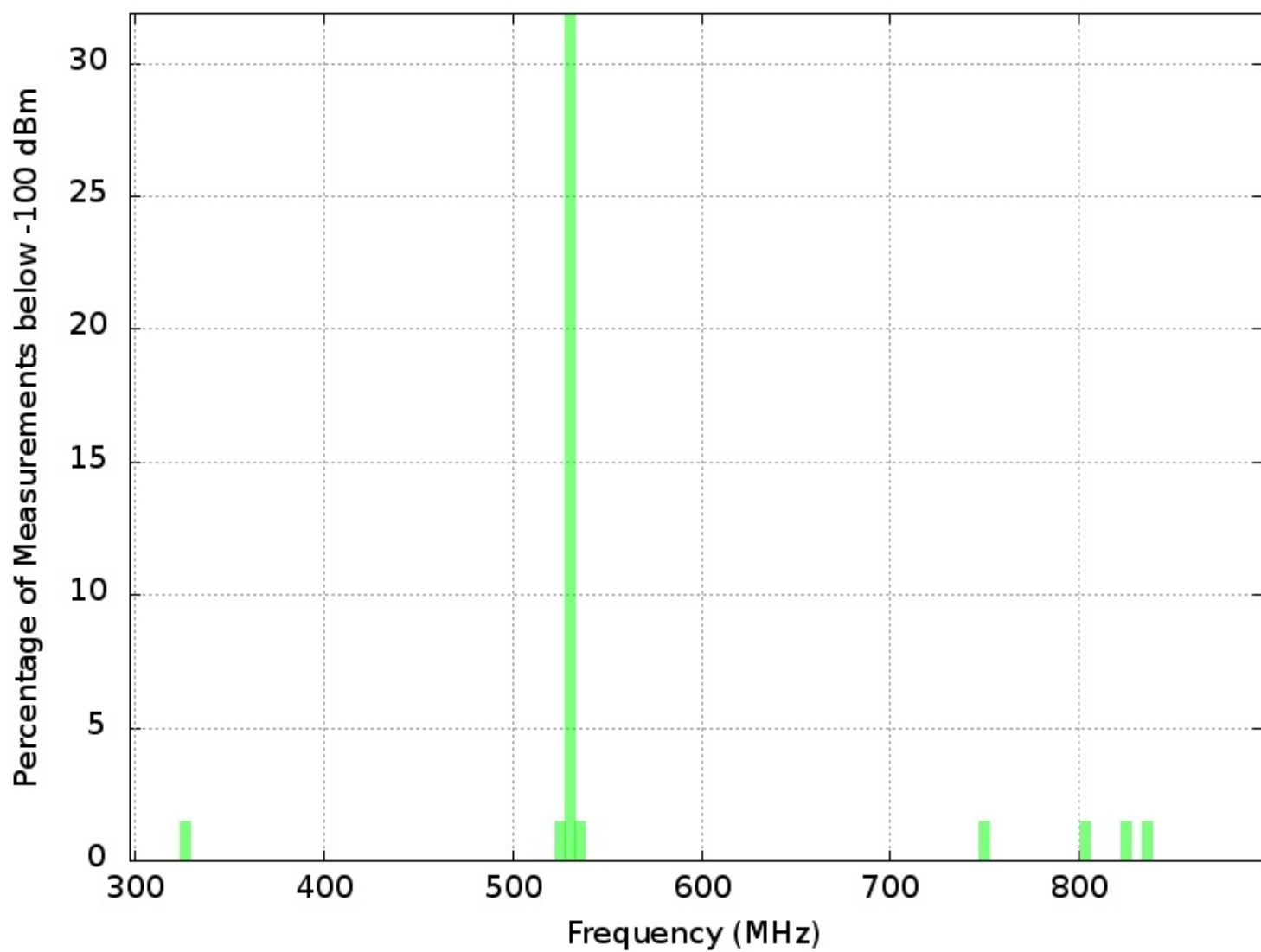
The first image shows power levels over time (number of measurements), the following images show different thresholds of spectrum occupancy.















Share [White Space Spectrum Analyzer](#)

Share this page: