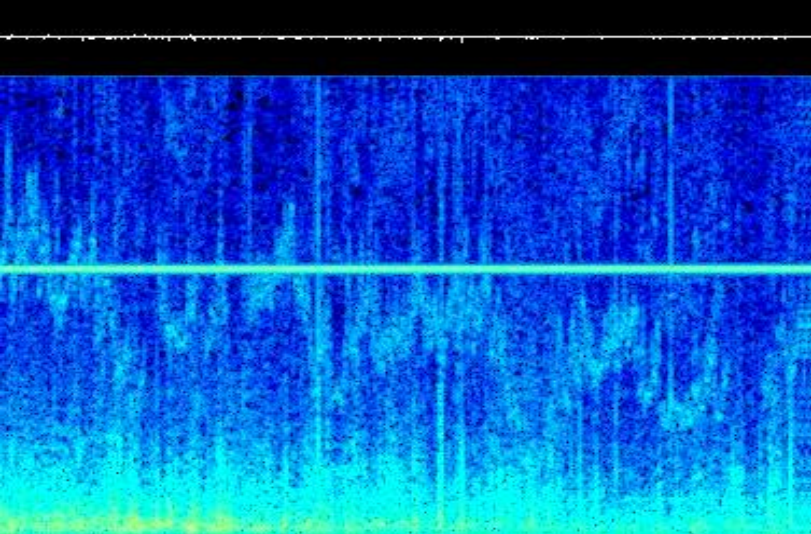


STRANGE ULF-ELF SIGNALS GALLERY n°2

Received with Horizontal loop of 2100 square meters, Marconi T antenna (11m high, 45m top) and earth dipole of 70m (North/South oriented). Analyzed with Spectrogram and Spectran.

061199-1256



Spectrogram of 20', in 0-86 Hz band.
Received with Marconi T antenna.
Analyzed with Spectrogram.

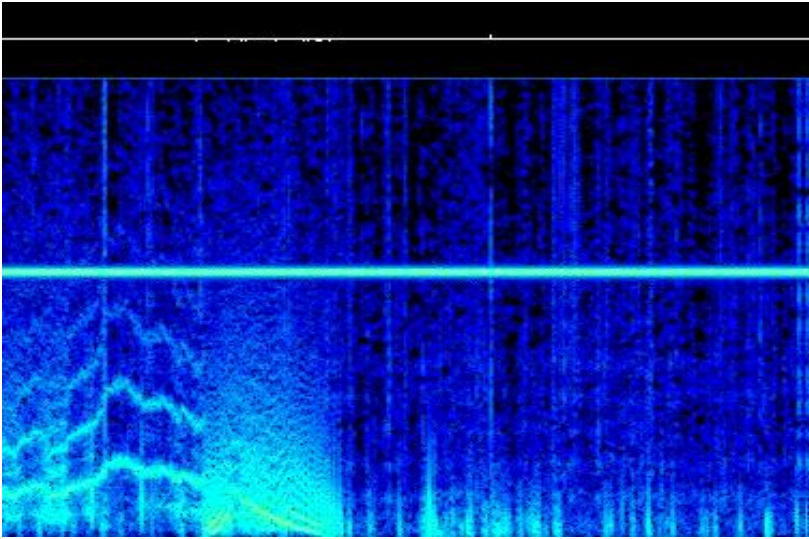
Strong noise below 15 Hz and strange variable signal, started from 70 Hz (left) to 25 Hz (right).
Probably caused by electrostatic activity during a storm.

071199-0432

Spectrogram of 20', in 0-86 Hz band.
Received with Marconi T antenna.
Analyzed with Spectrogram.

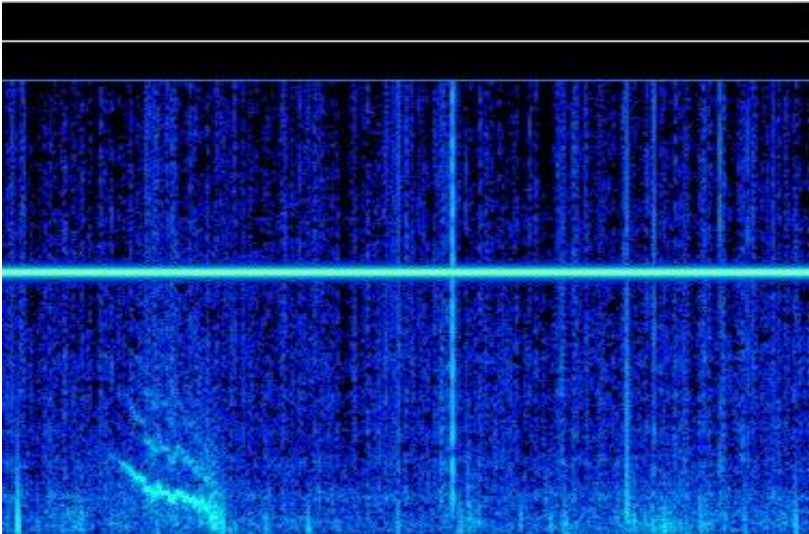
Strange variable signal, like a 3 mountain pitch.
All below 50 Hz main power. Probably caused

by electrostatic activity during a storm.
Weak Schumann resonances on background.



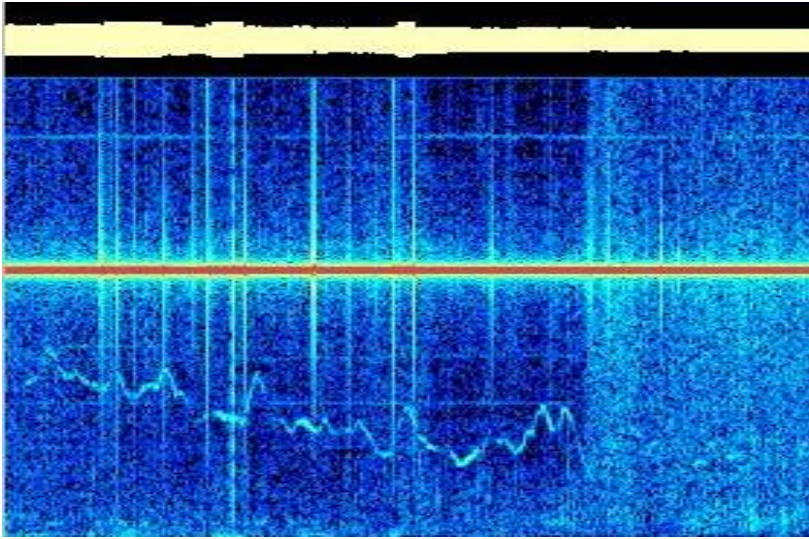
071199-0519v

Spectrogram of 20', in 0-86 Hz band.
Received with Marconi T antenna.
Analyzed with Spectrogram.



Strange variable signal, similar to upper.
All below 50 Hz main power. Probably caused
by electrostatic activity during a storm.
Schumann resonances on background

091299-1845



Spectrogram of 20', in 0-86 Hz band.
Received with horizontal loop, 2100 sq.m.
Analyzed with Spectrogram.

Continuous 75 Hz tone, and variable tone
starting from 35 Hz (left) to 15 Hz (right).

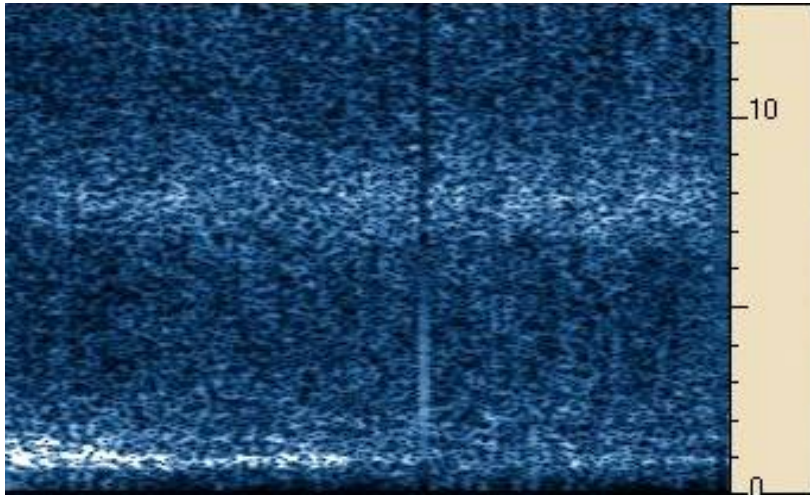


170300-1432

Spectrogram of 30', in 0-13 Hz band.
Received with horizontal loop, 2100 sq.m.
Analyzed with Spectran.

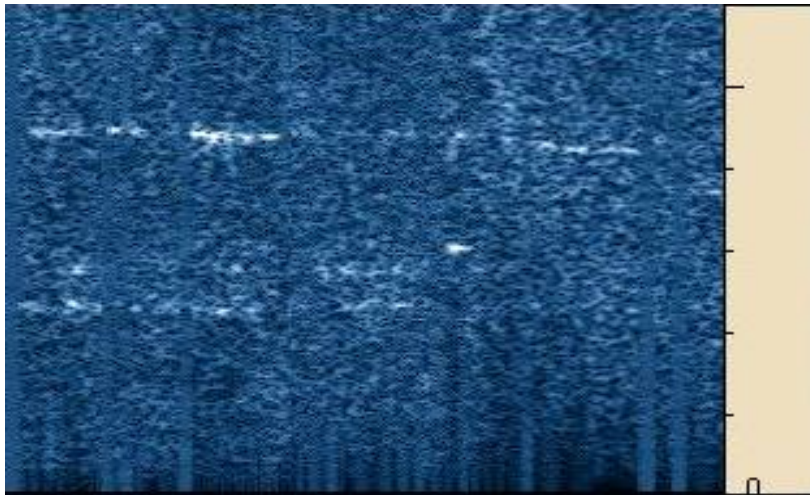
Variable noise at 2.5 Hz, 4.3 and 5 Hz.

170300-2235



Spectrogram of 30', in 0-13 Hz band.
Received with Marconi T antenna.
Analyzed with Spectran.

Clear the 1st. Schumann resonance, at
7.8 Hz. Some noise at 1 Hz.



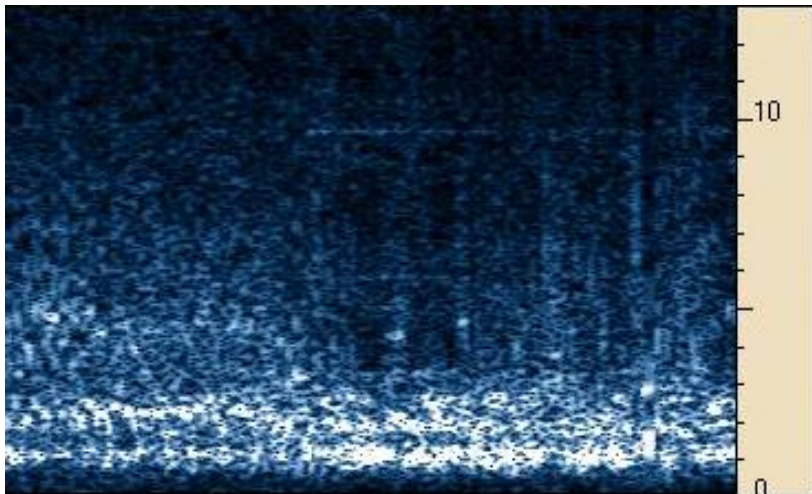
050200-0009

Spectrogram of 30', in 0-6 Hz band.
Received with heart dipole, N/S oriented.
Analyzed with Spectran.

No signal below 1 Hz; two weak and variable
tones at 2.2 Hz (15 min. long) and 4.3 Hz
(about 25 min.).

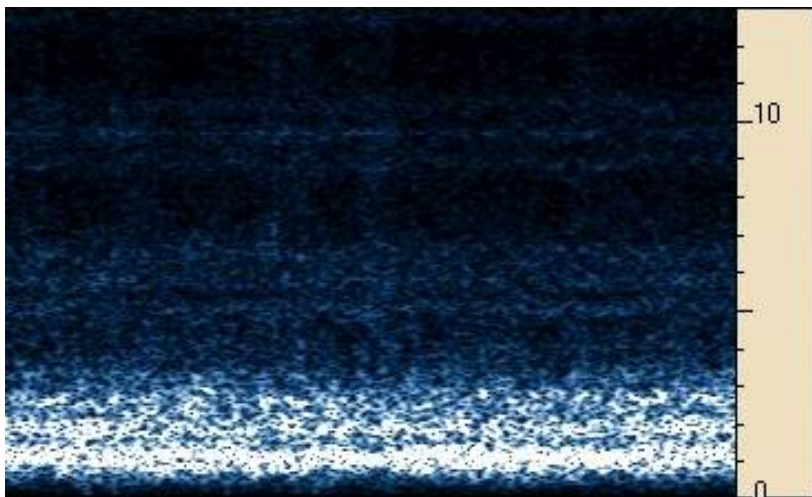
180300-0908

Spectrogram of 30', in 0-13 Hz band.



Received with Marconi T antenna.
Analyzed with Spectran.

Strong noise below 3 Hz, with maximum at
1 Hz and 2.2 Hz.
Weak tone at 9.7 Hz and 5.8 Hz.



180300-1108v

Spectrogram of 30', in 0-13 Hz band.
Received with Marconi T antenna.
Analyzed with Spectran.

Strong noise below 3 Hz, with maximum at
1 Hz.

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