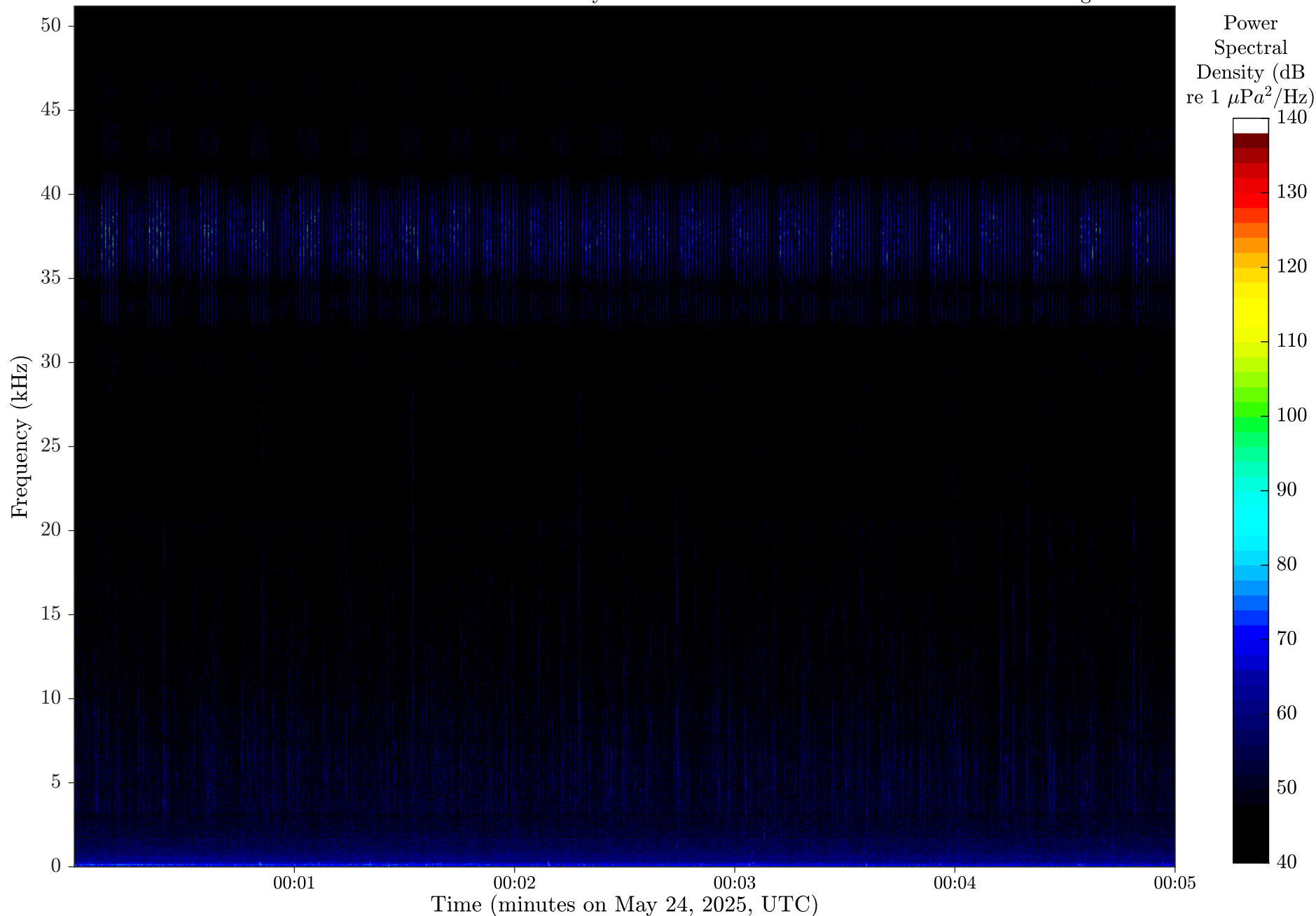
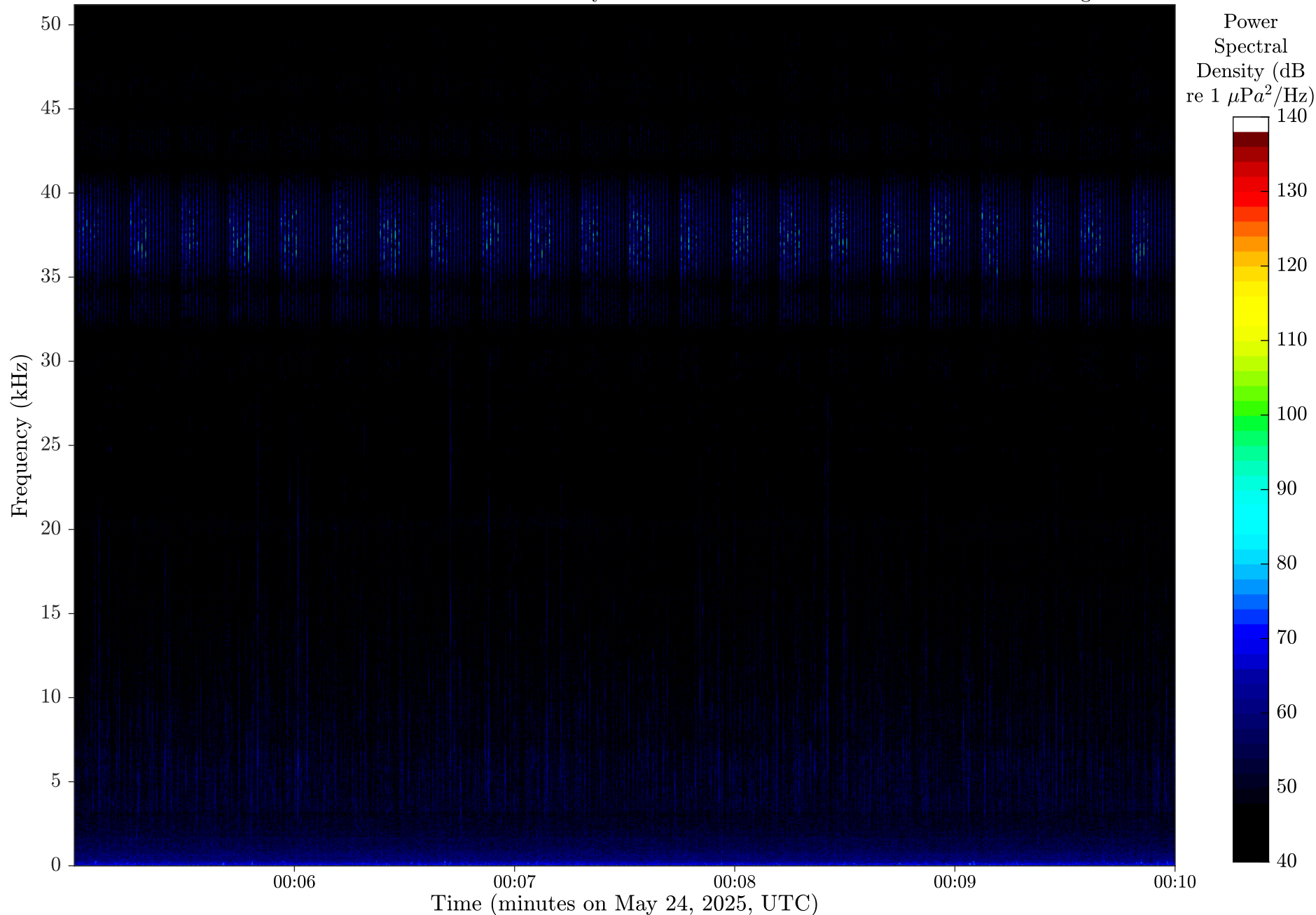
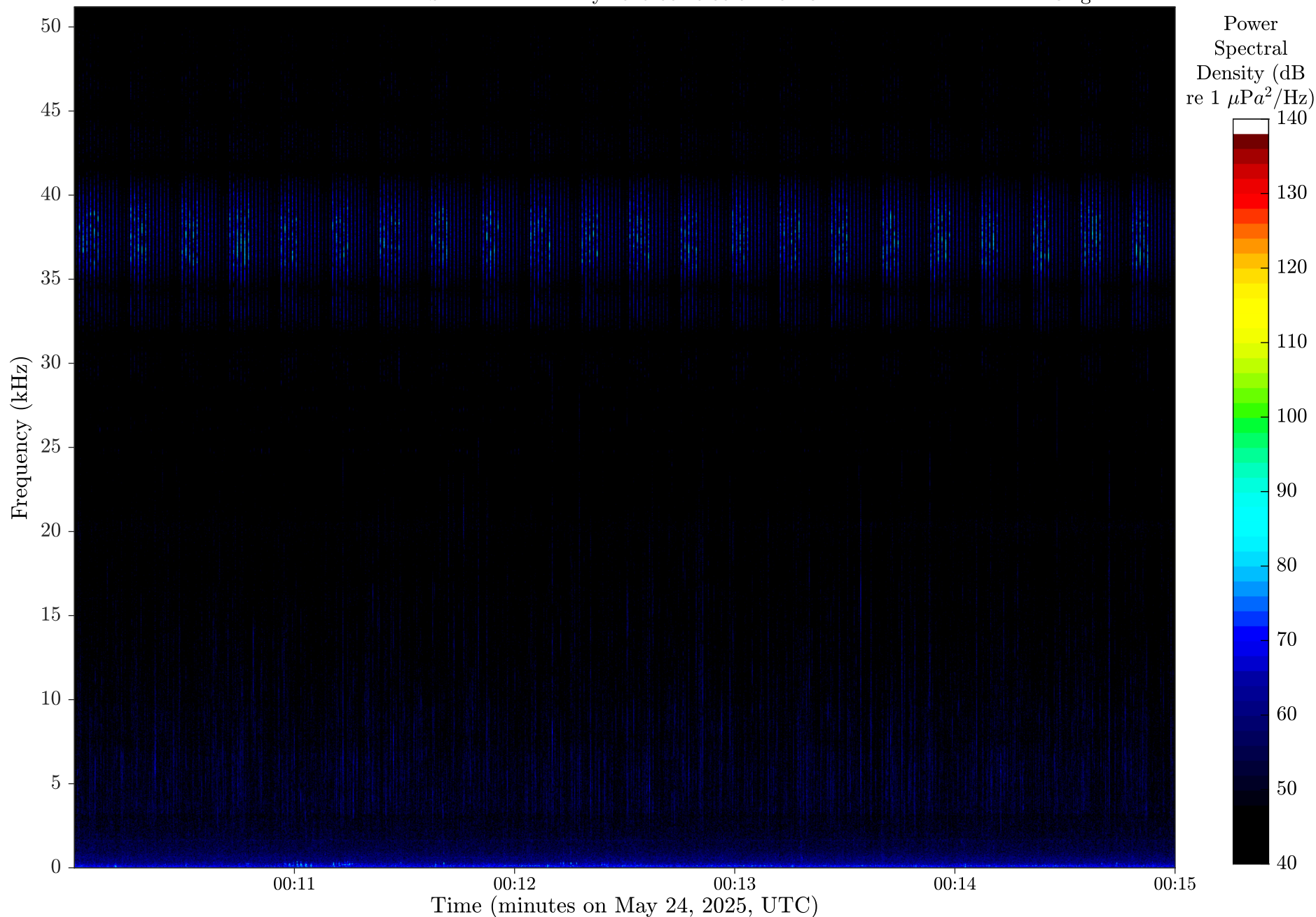


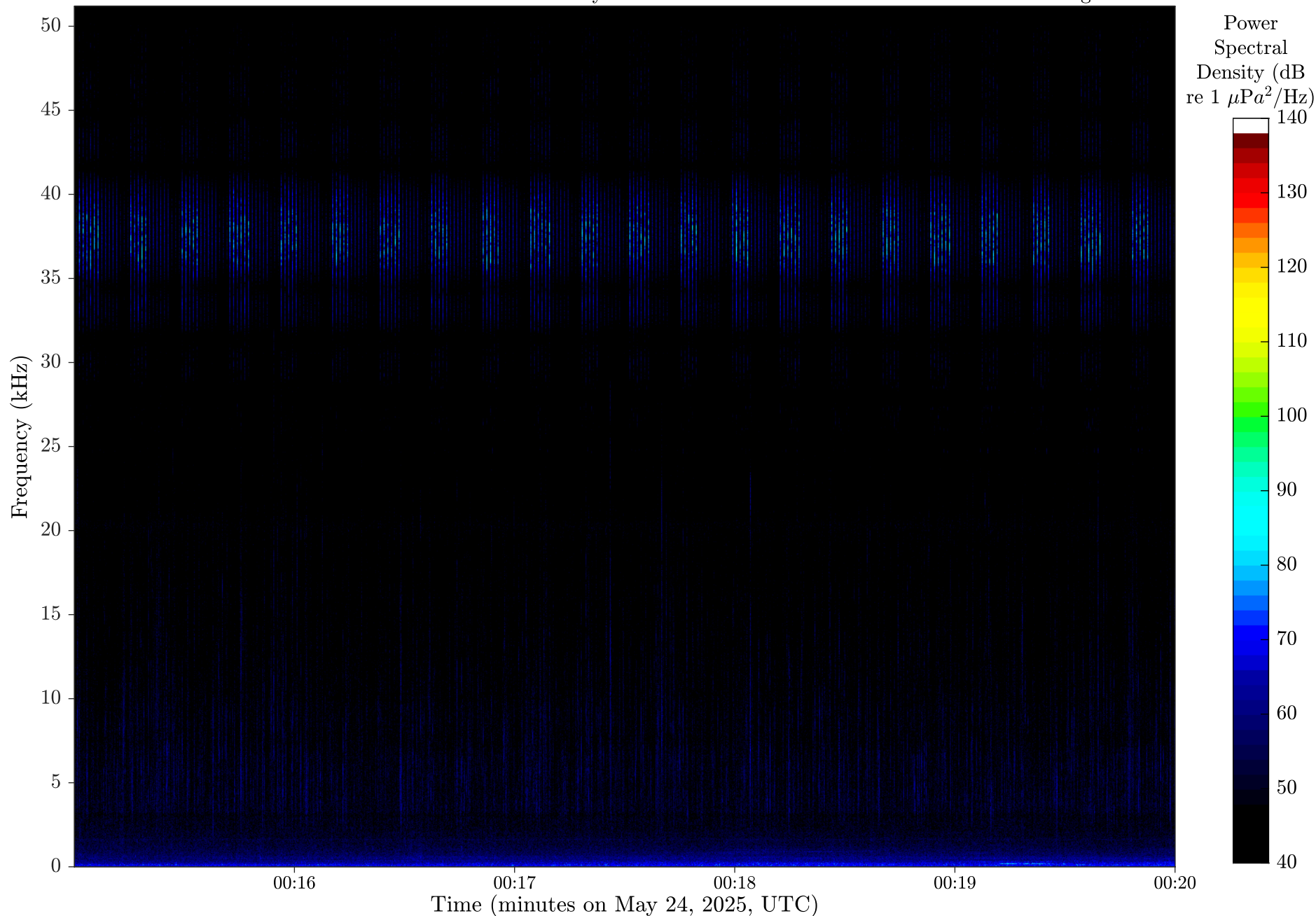




Comments: 32.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

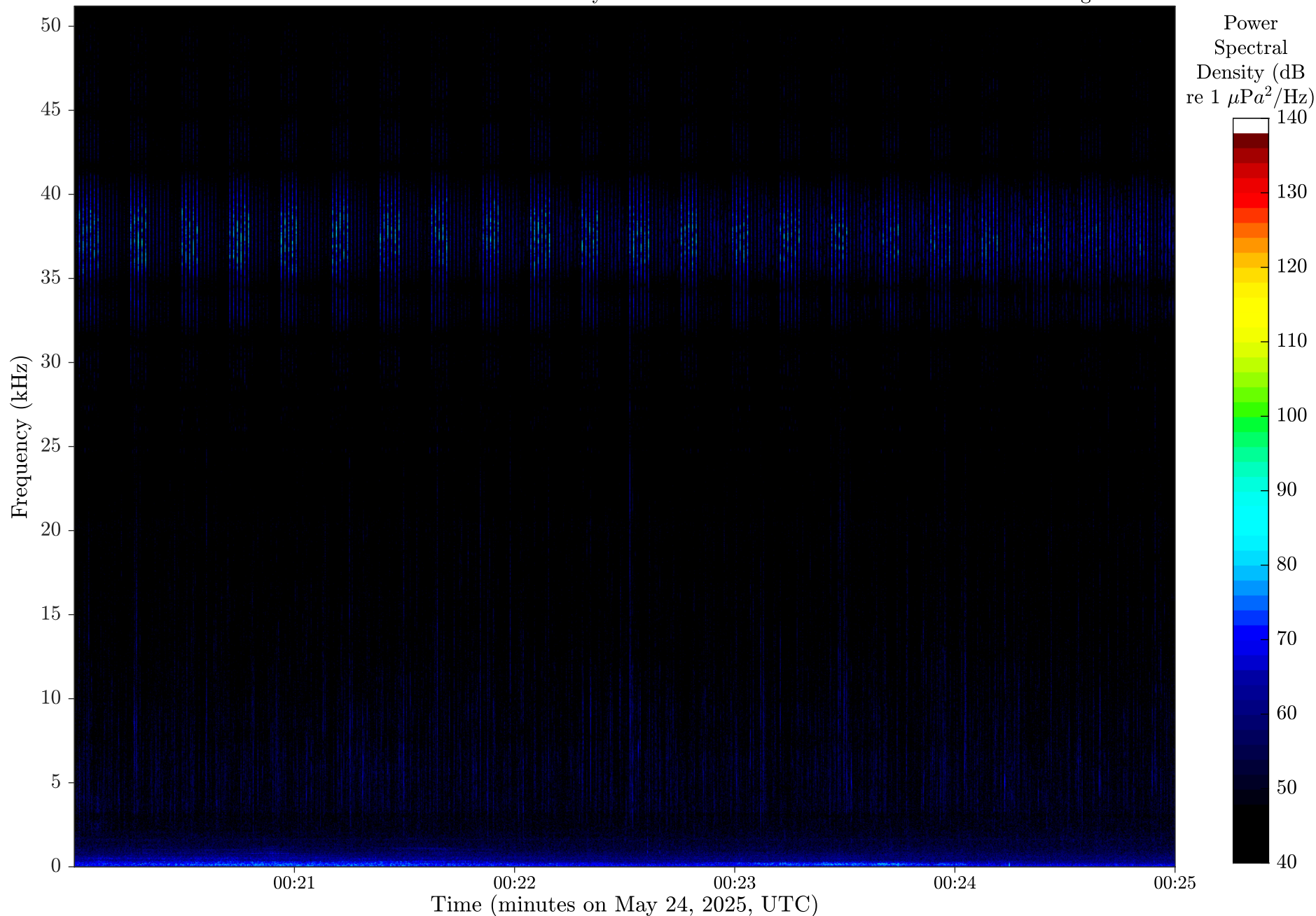
Plot generated 26-Nov-2025 11:13:05 UTC

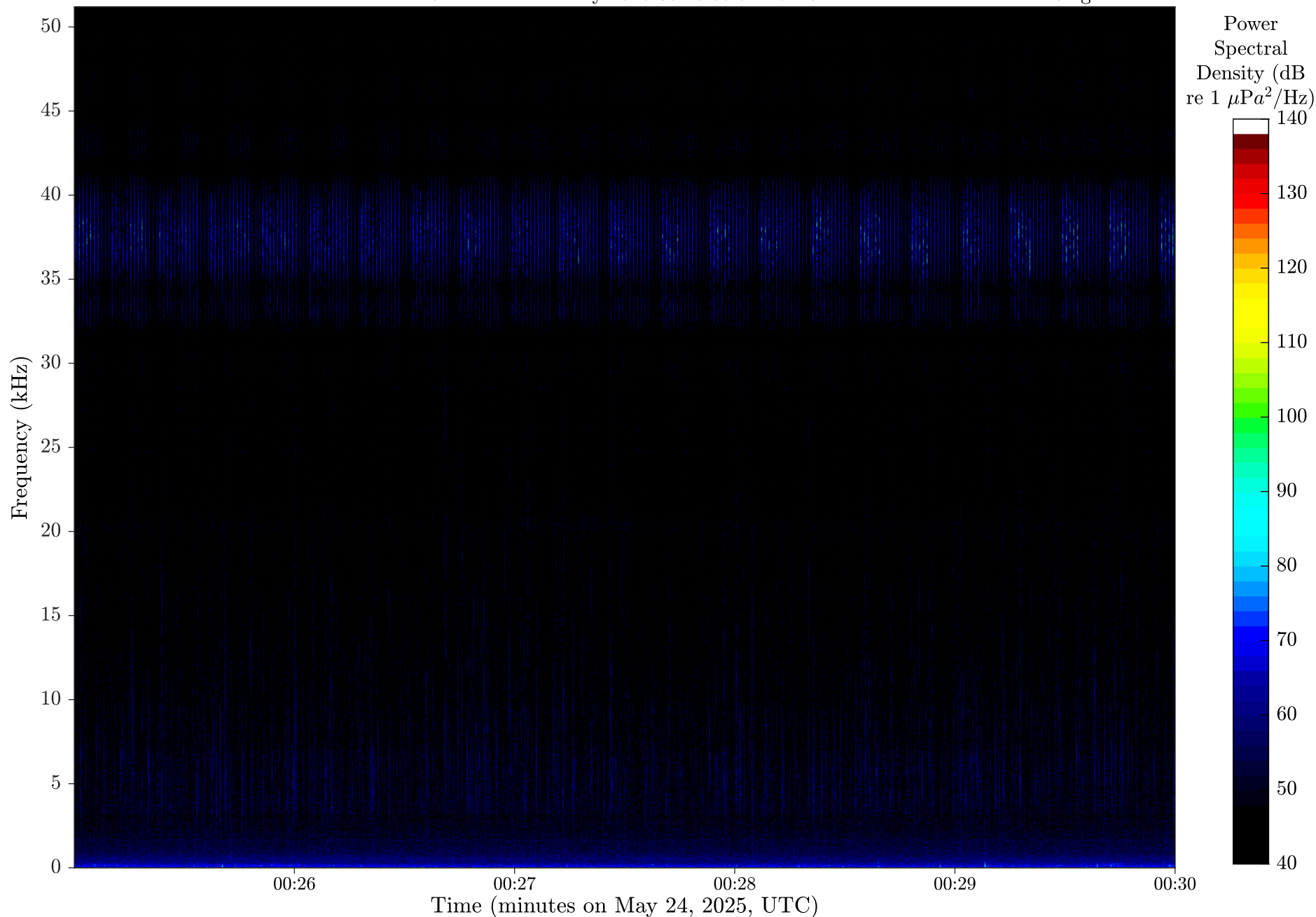


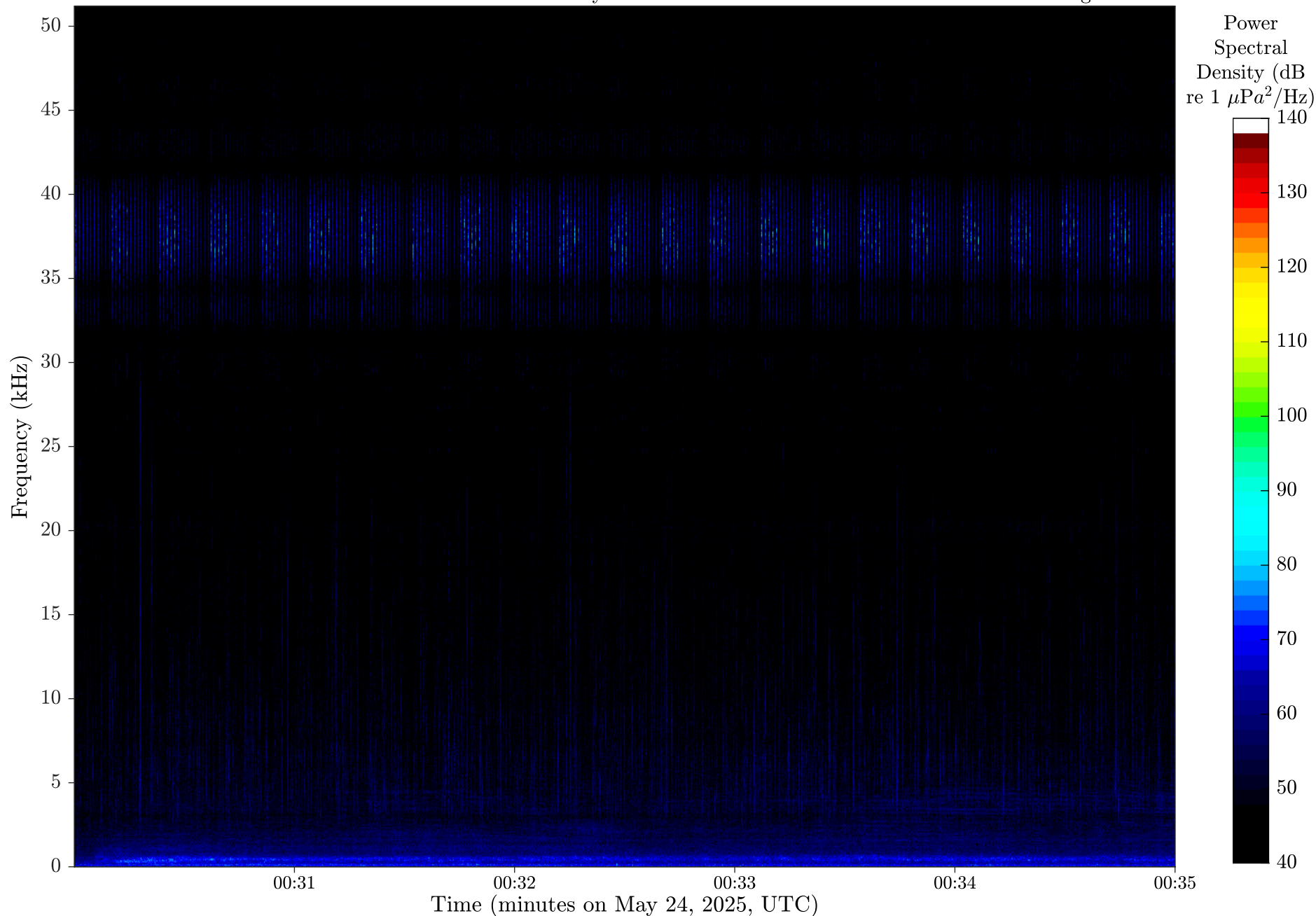


Comments: 35.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:13:21 UTC

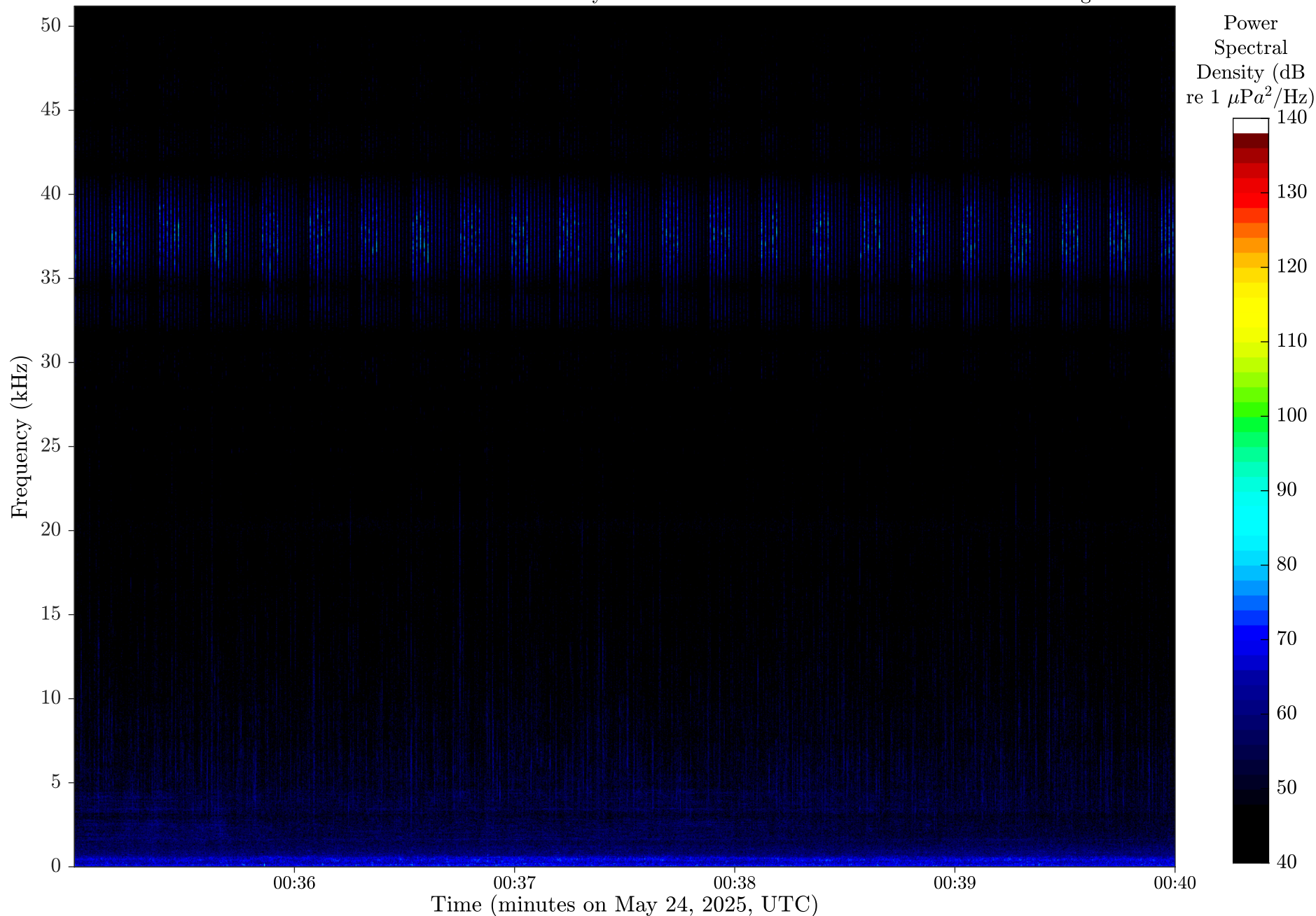






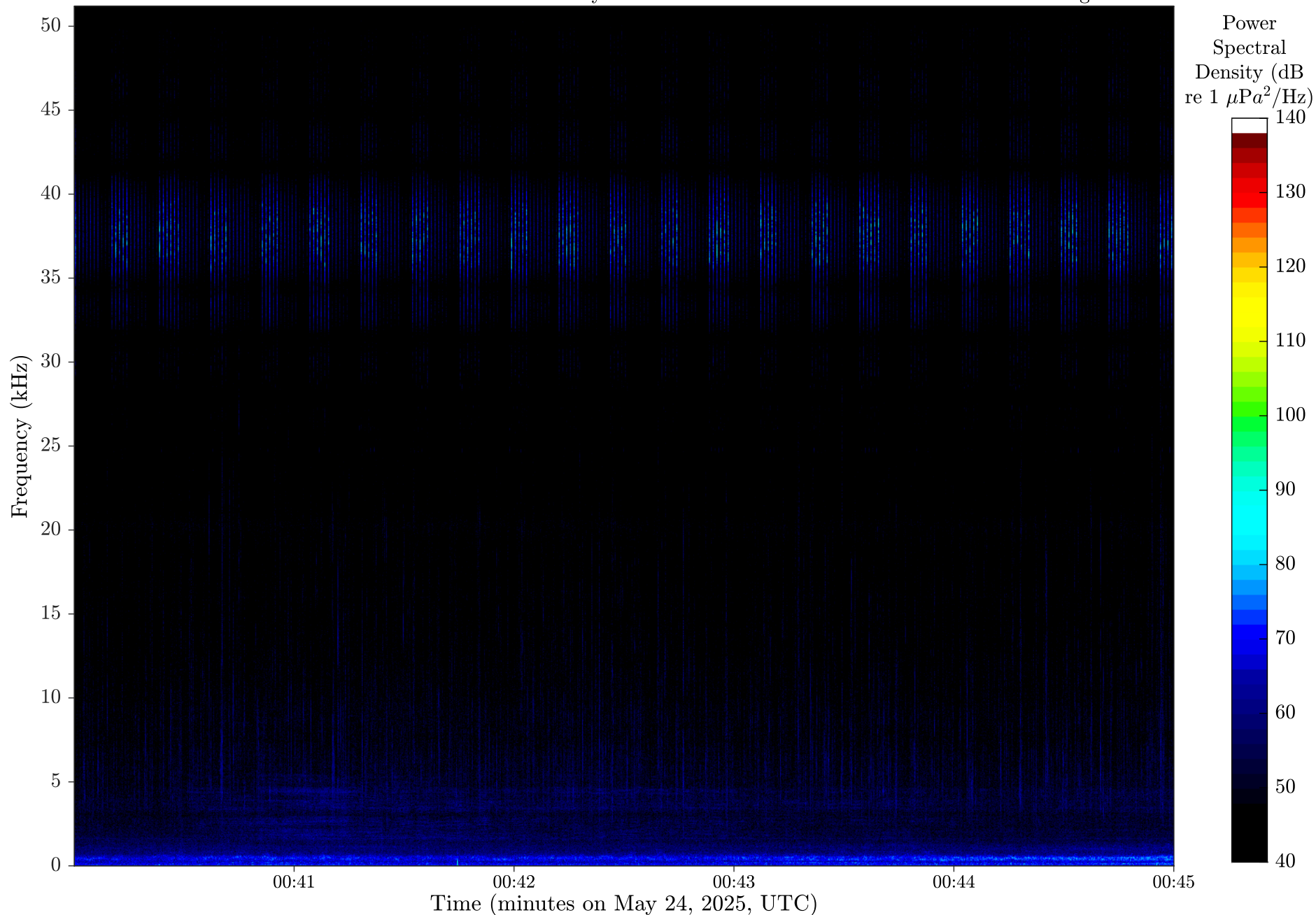
Comments: 33.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:13:43 UTC



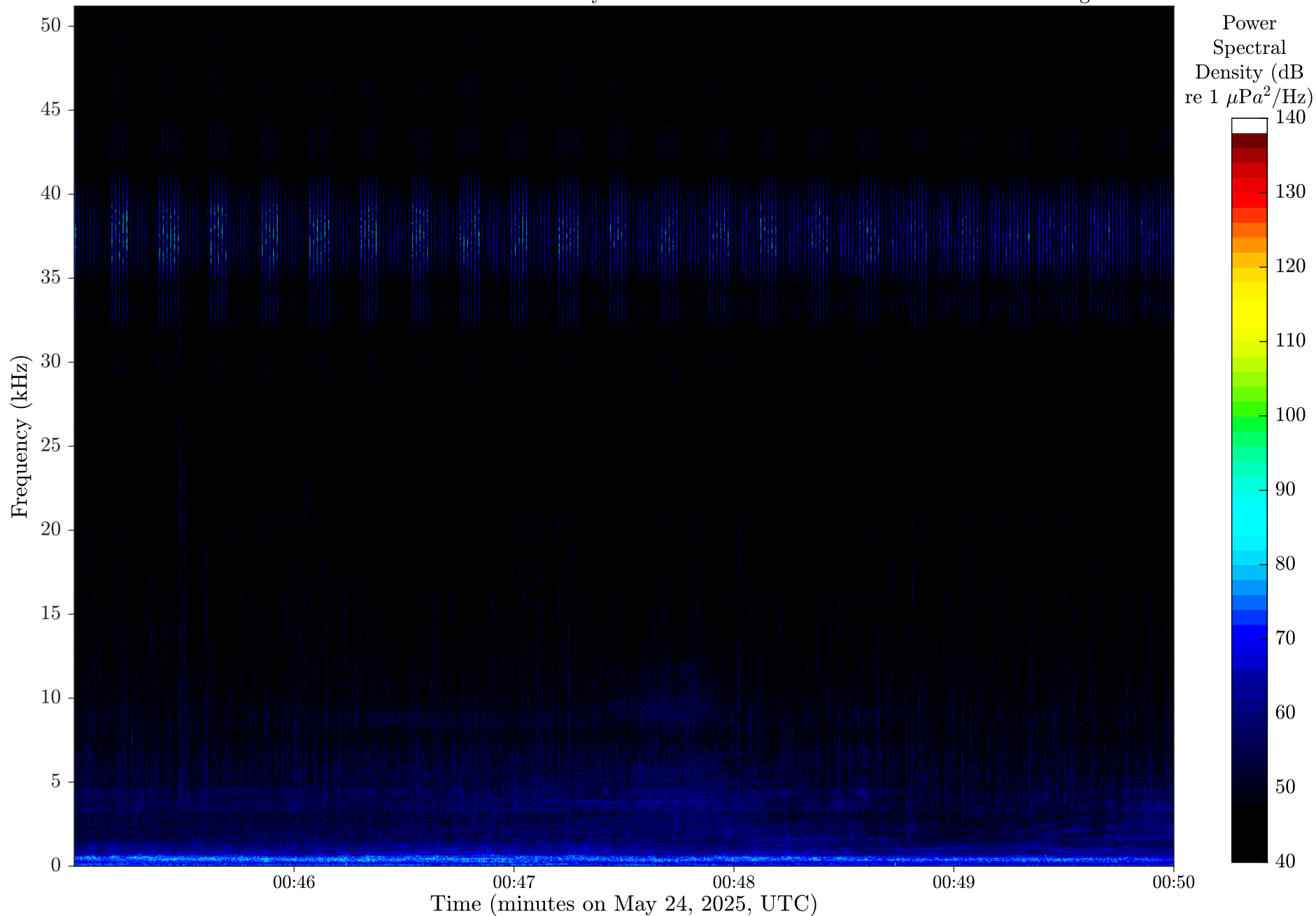
Comments: 34.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:13:50 UTC



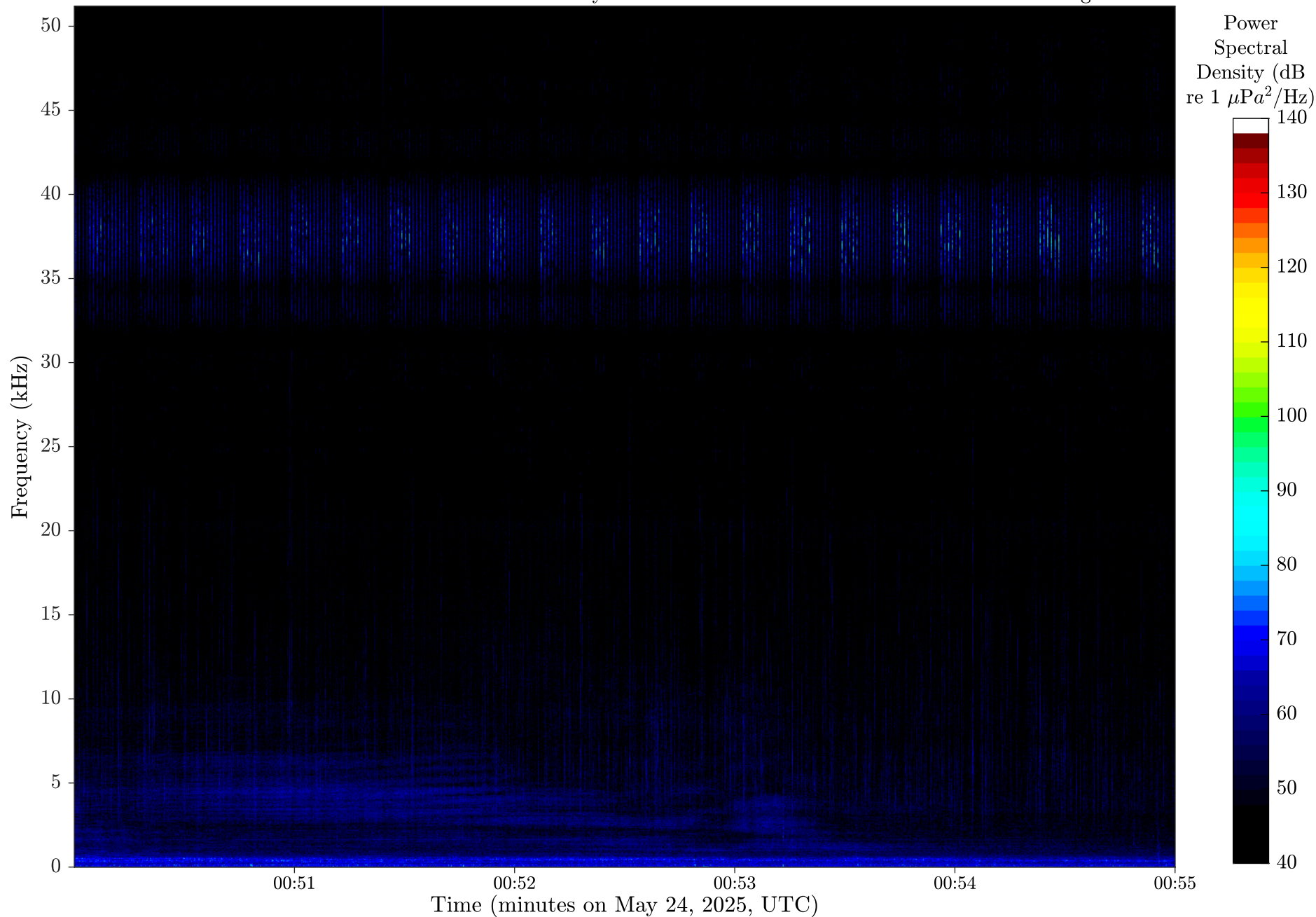
Comments: 34.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:13:58 UTC



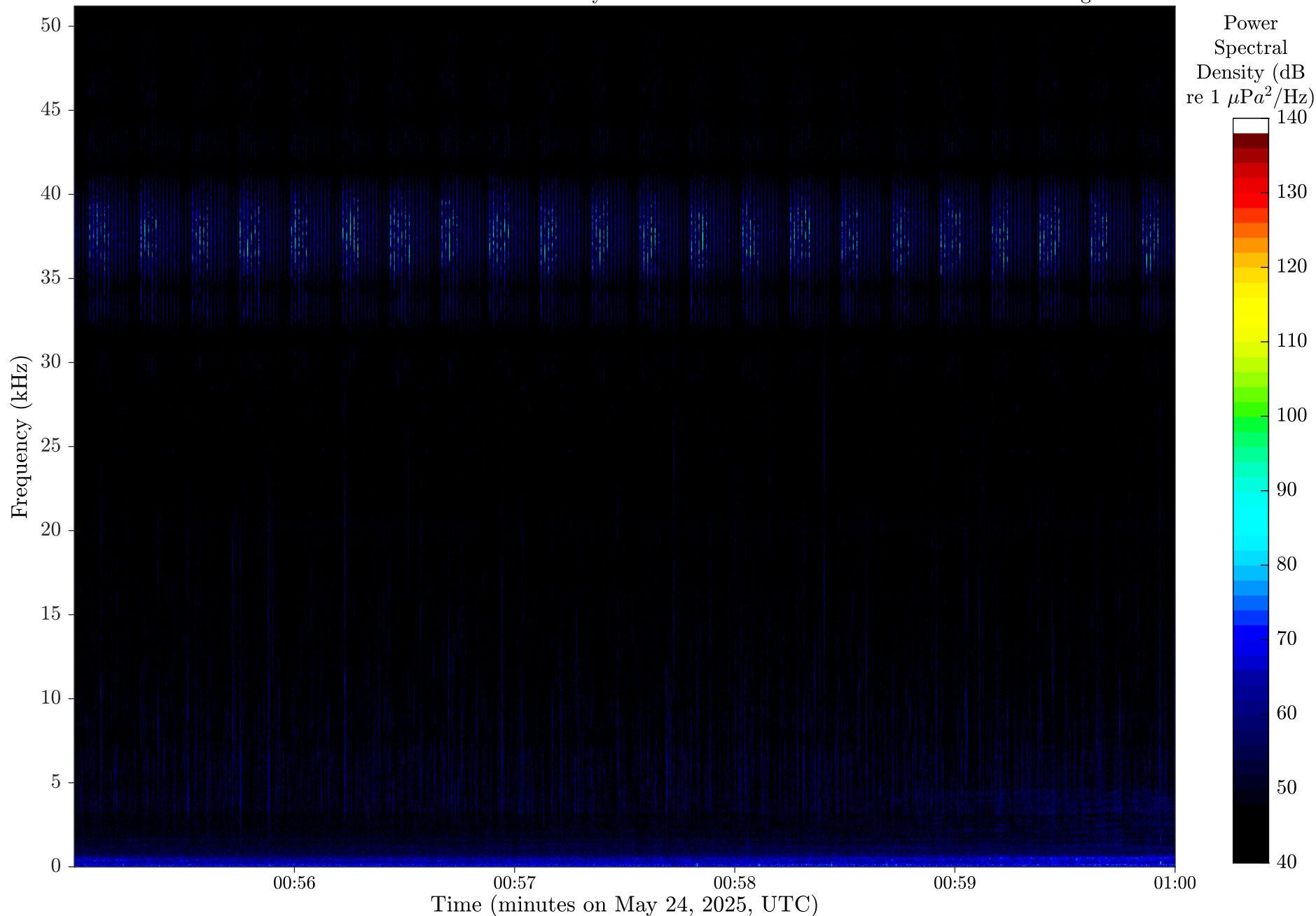
Comments: 34 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:14:05 UTC



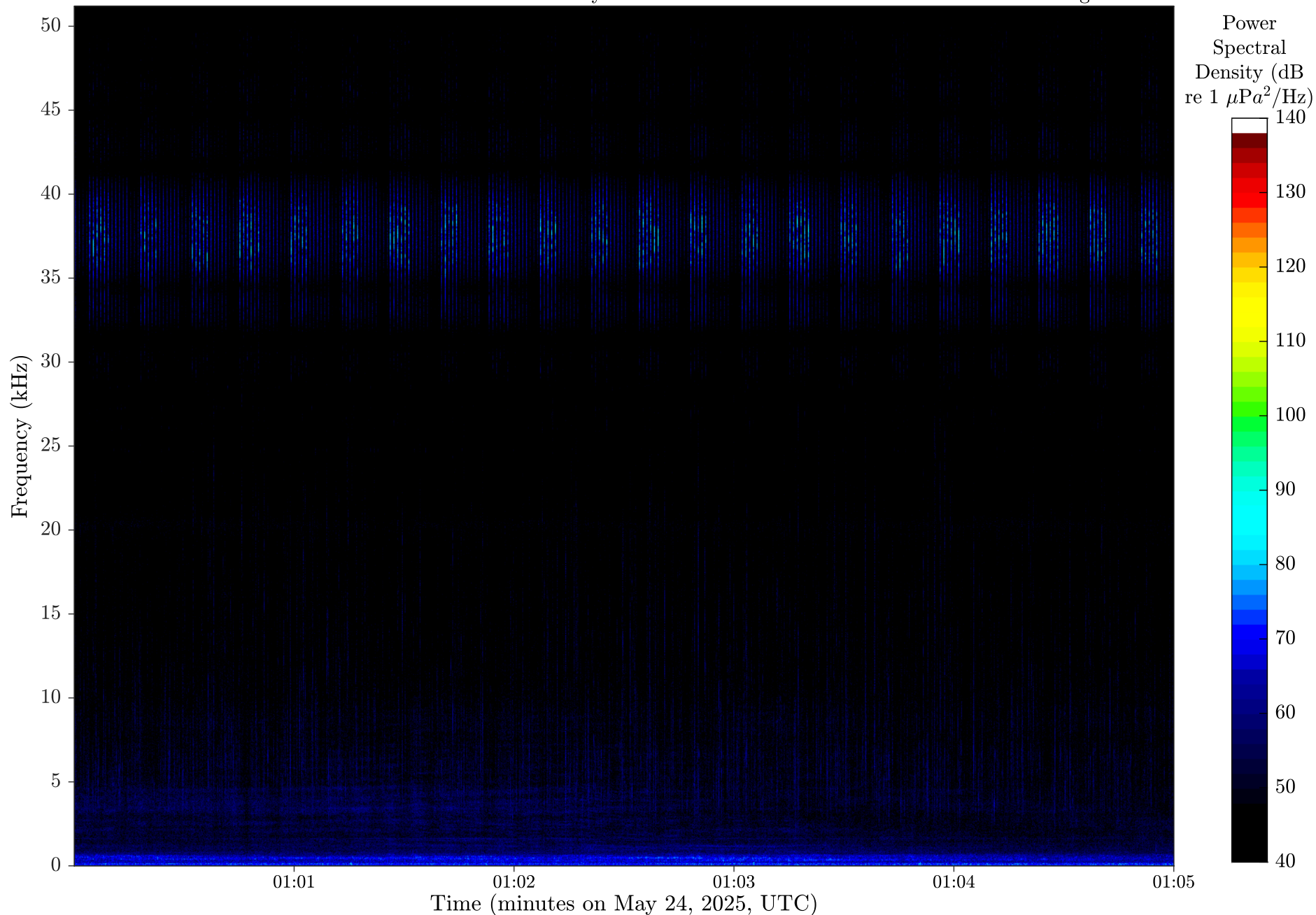
Comments: 33.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:14:13 UTC



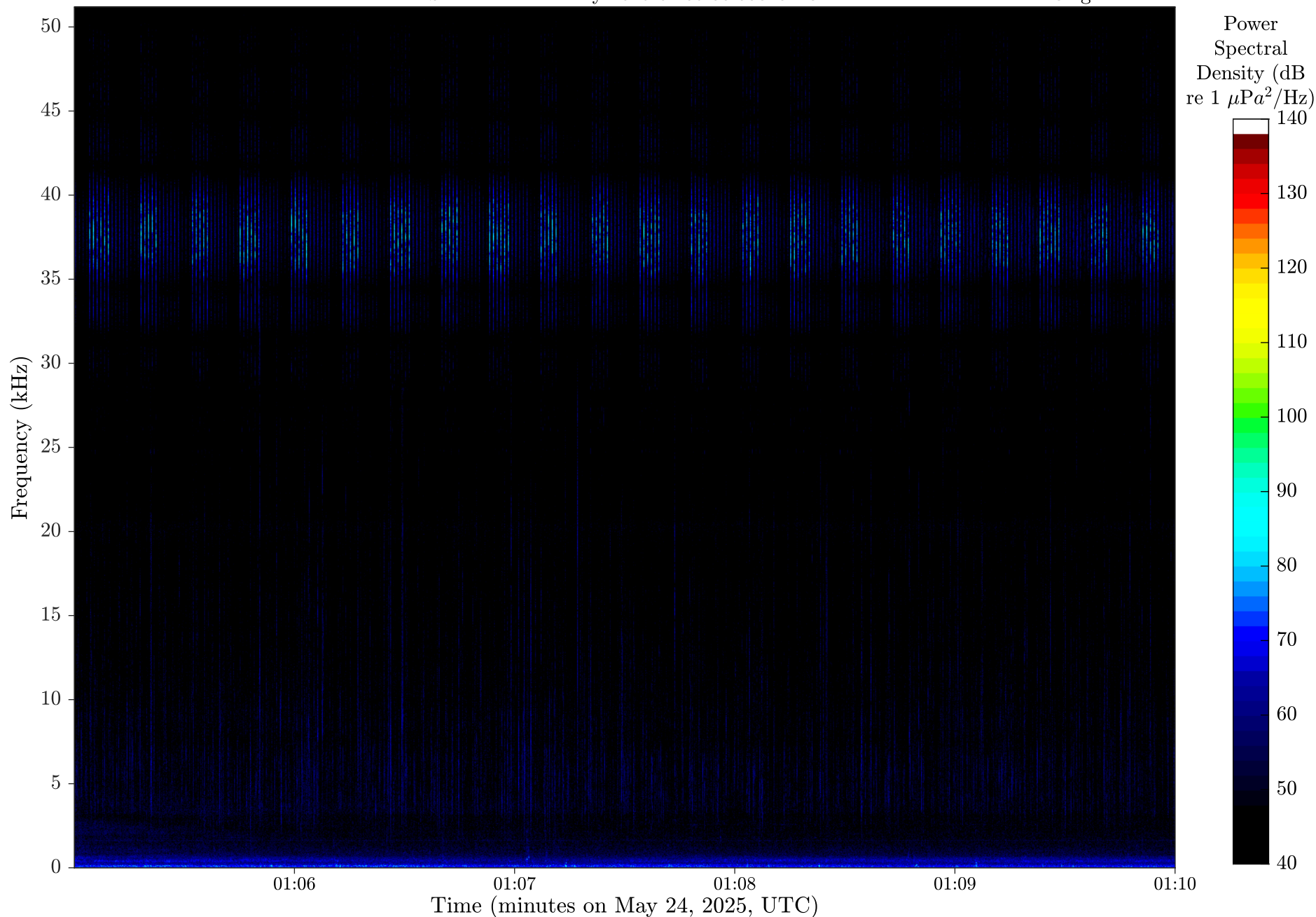
Comments: 35.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

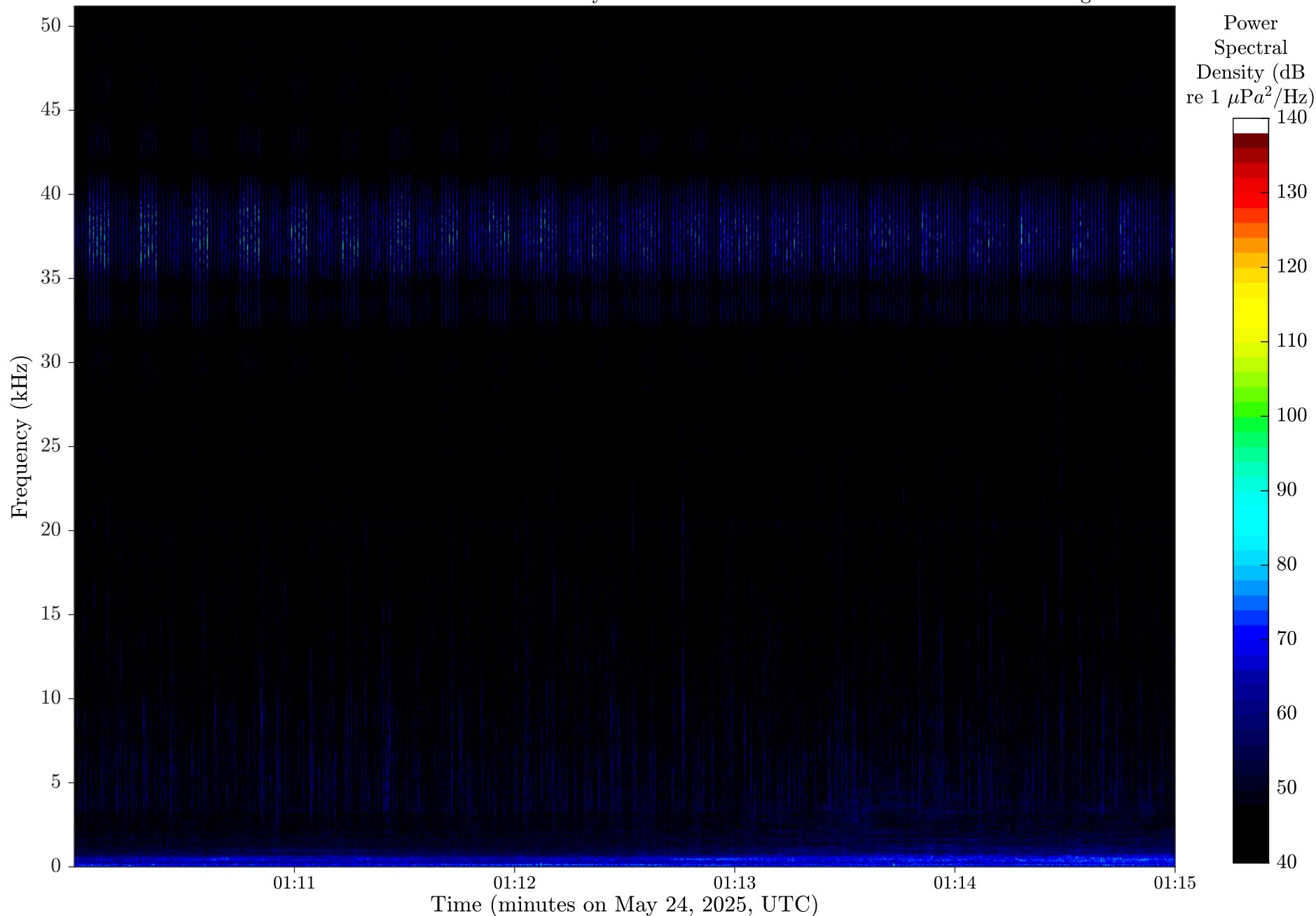
Plot generated 26-Nov-2025 11:14:20 UTC



Comments: 36 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

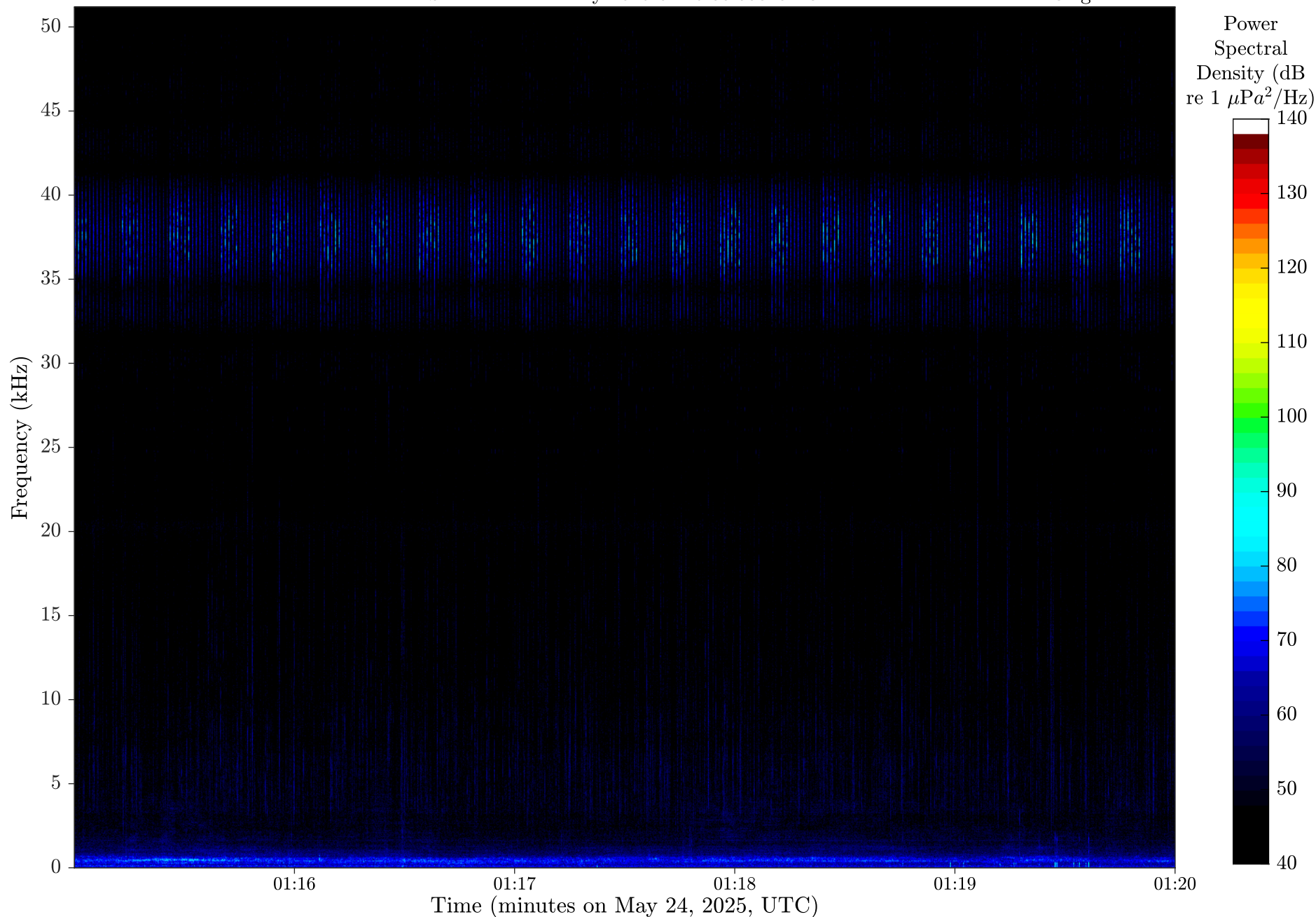
Plot generated 26-Nov-2025 11:14:28 UTC





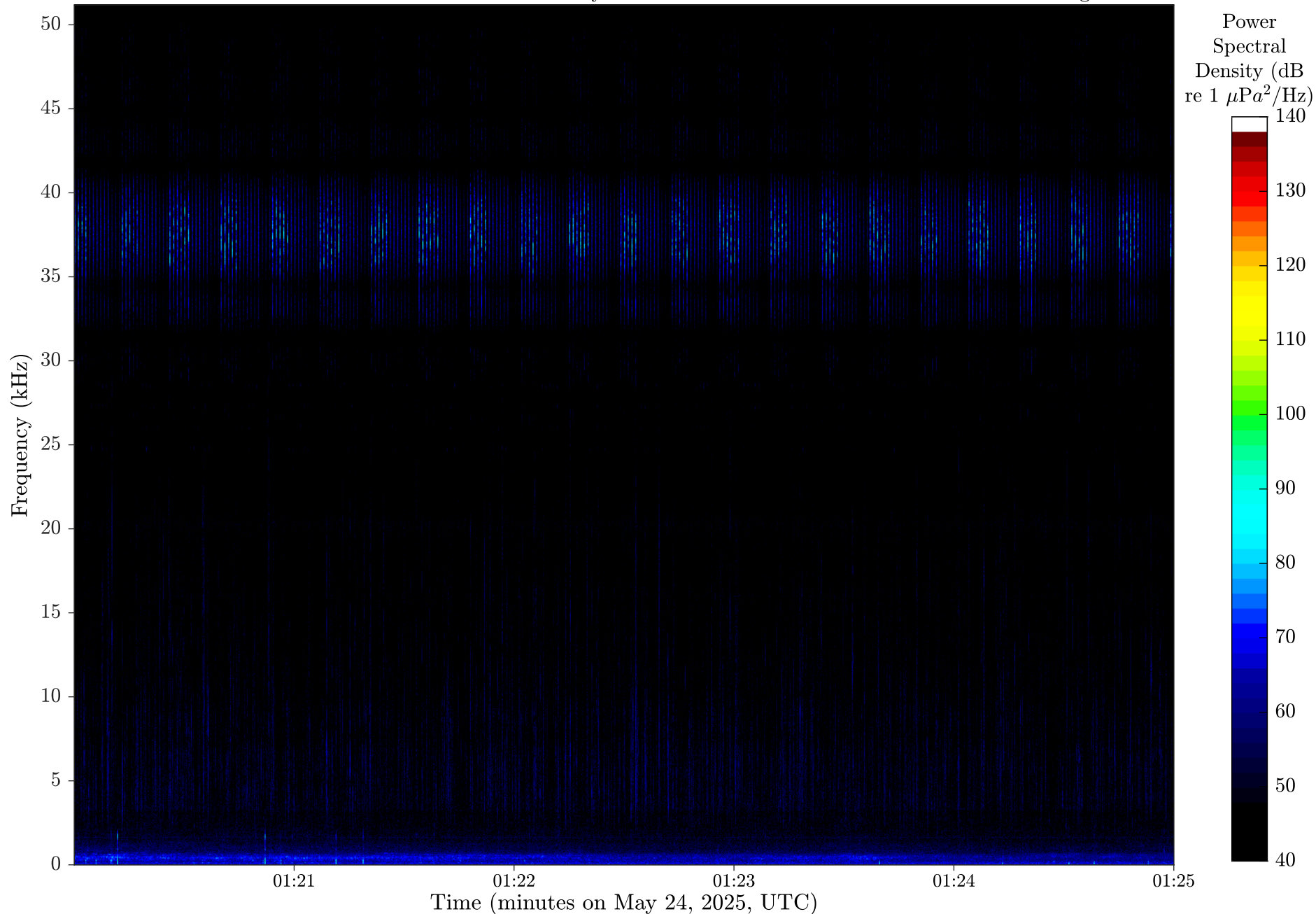
Comments: 34.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:14:43 UTC



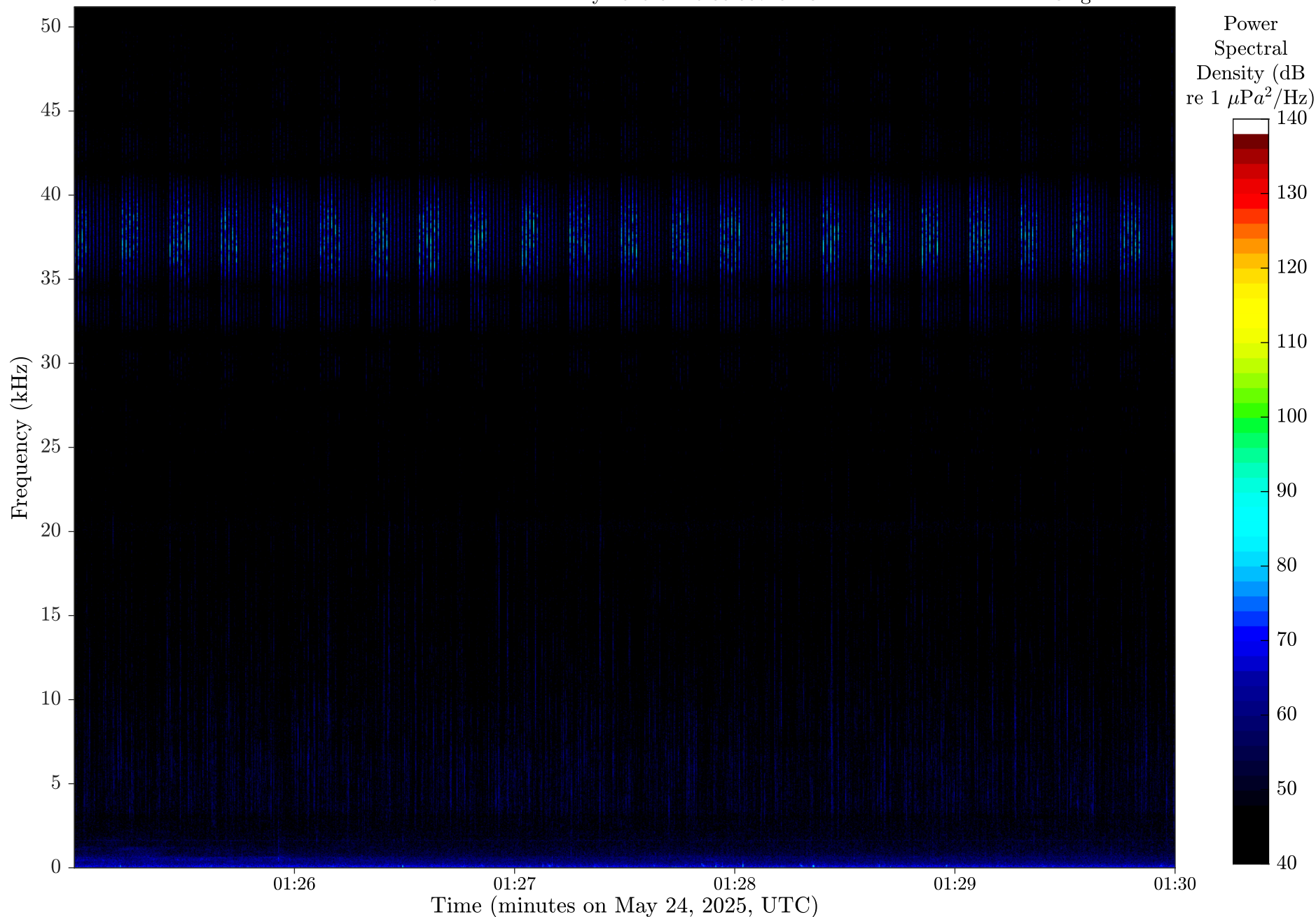
Comments: 33.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:14:51 UTC



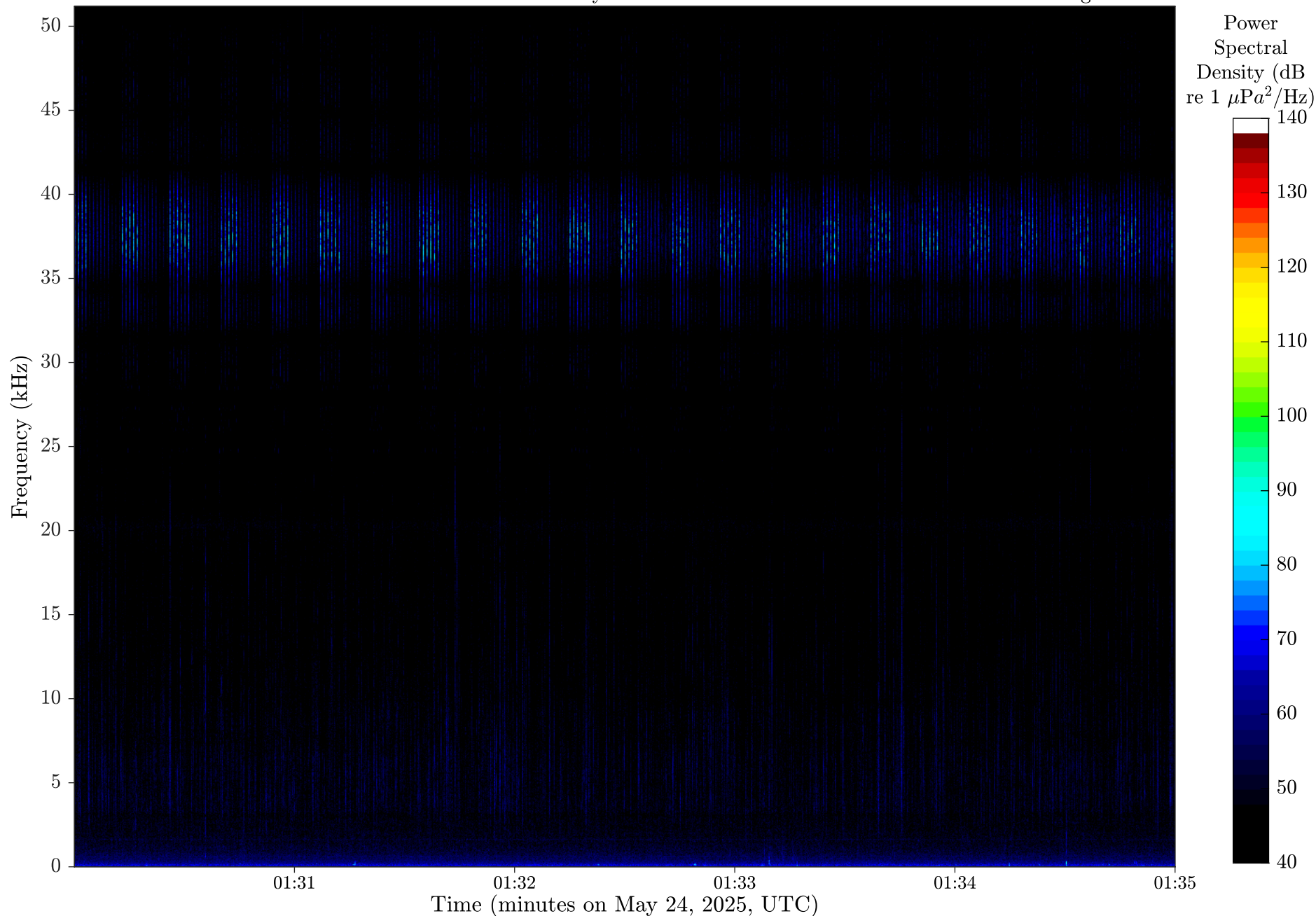
Comments: 34.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:14:58 UTC



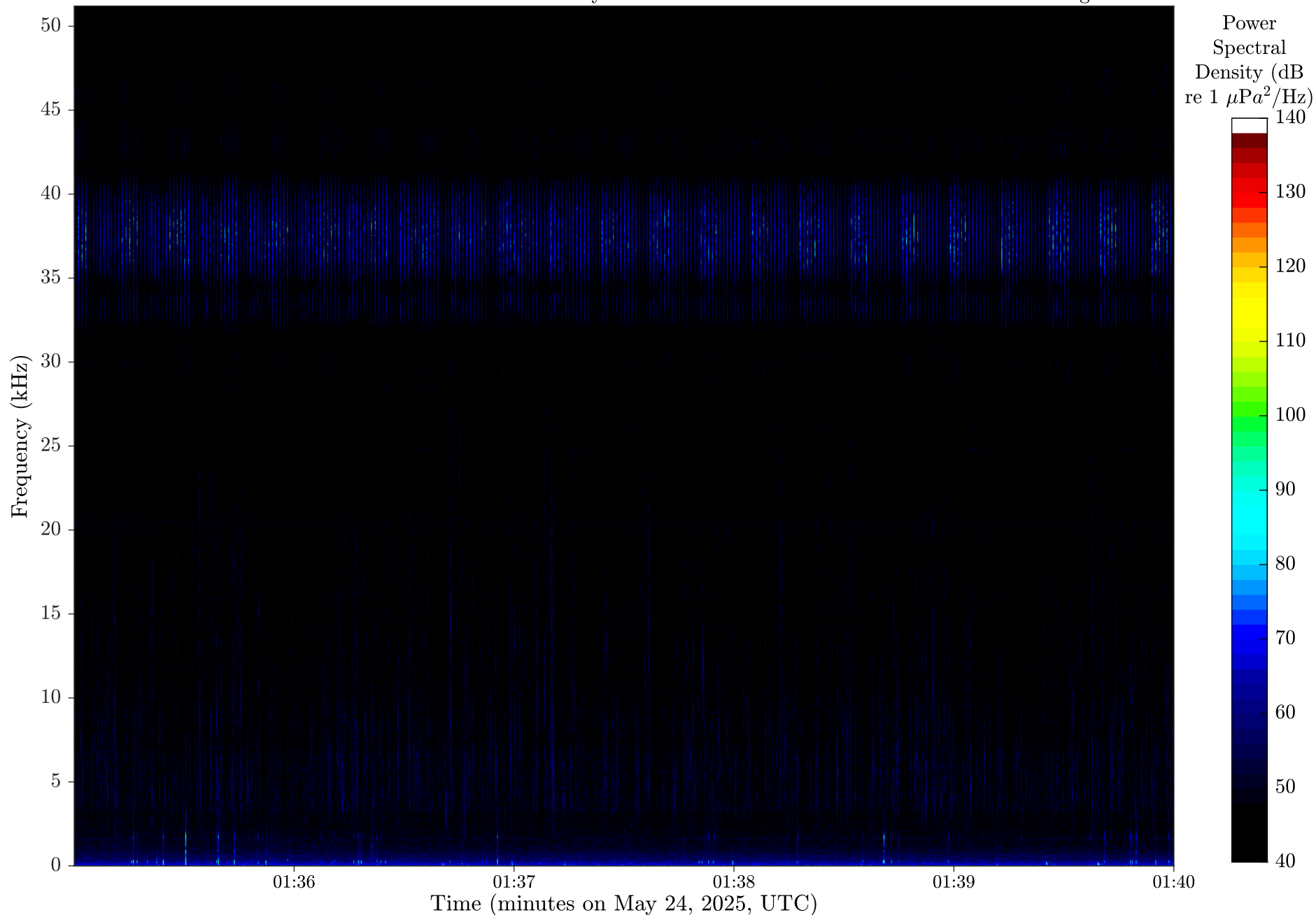
Comments: 34.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:15:06 UTC



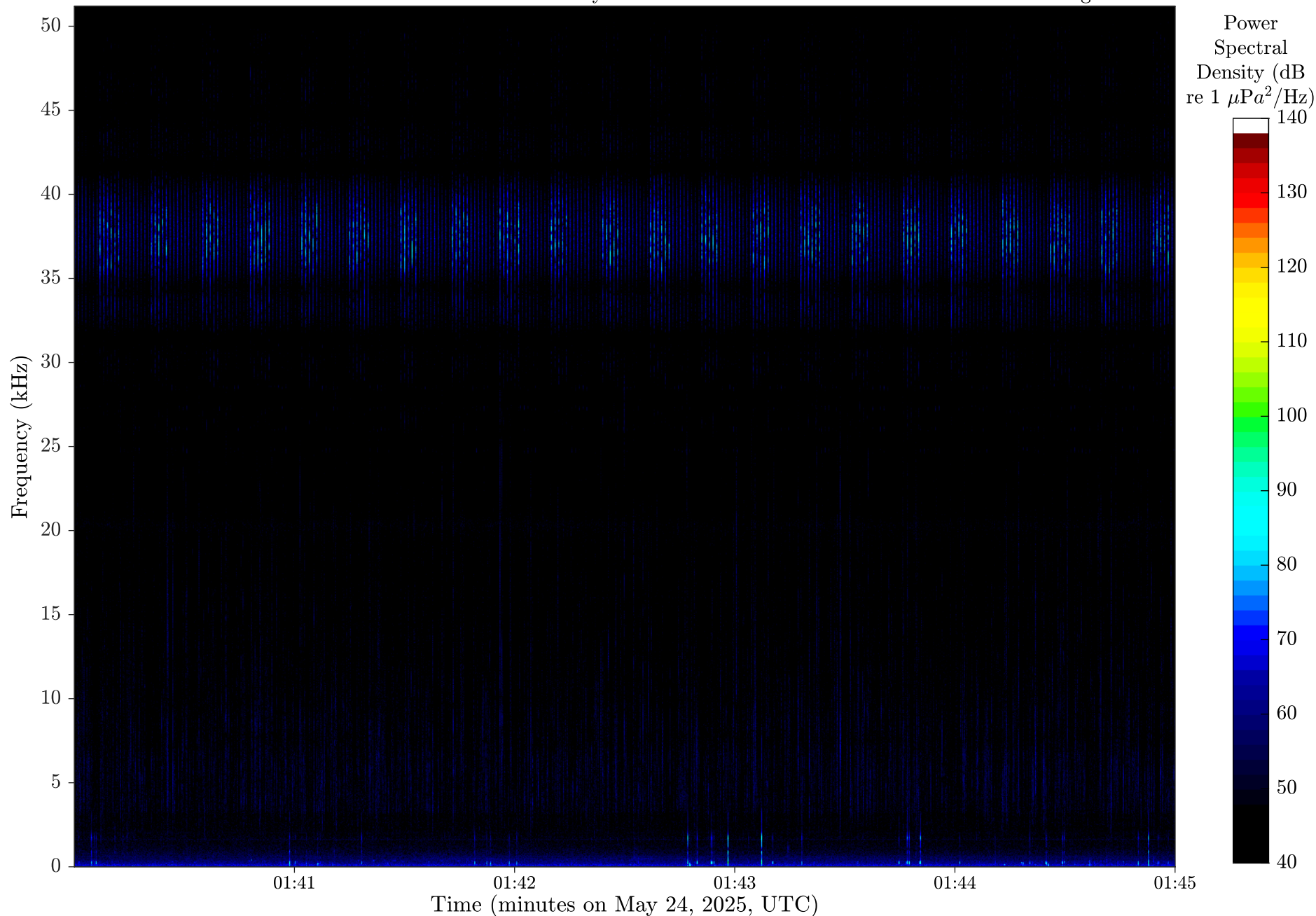
Comments: 34.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:15:13 UTC



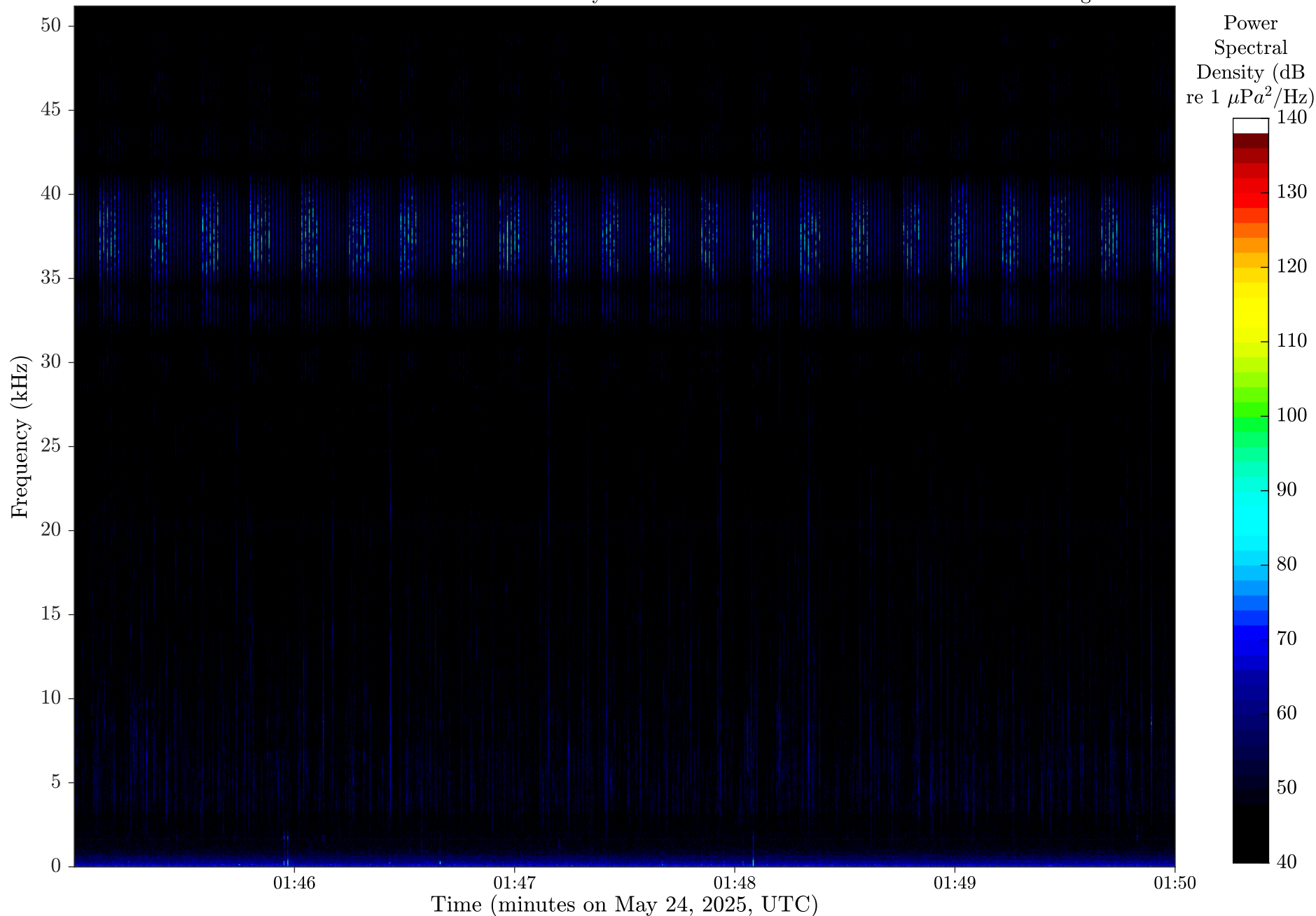
Comments: 33.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:15:21 UTC



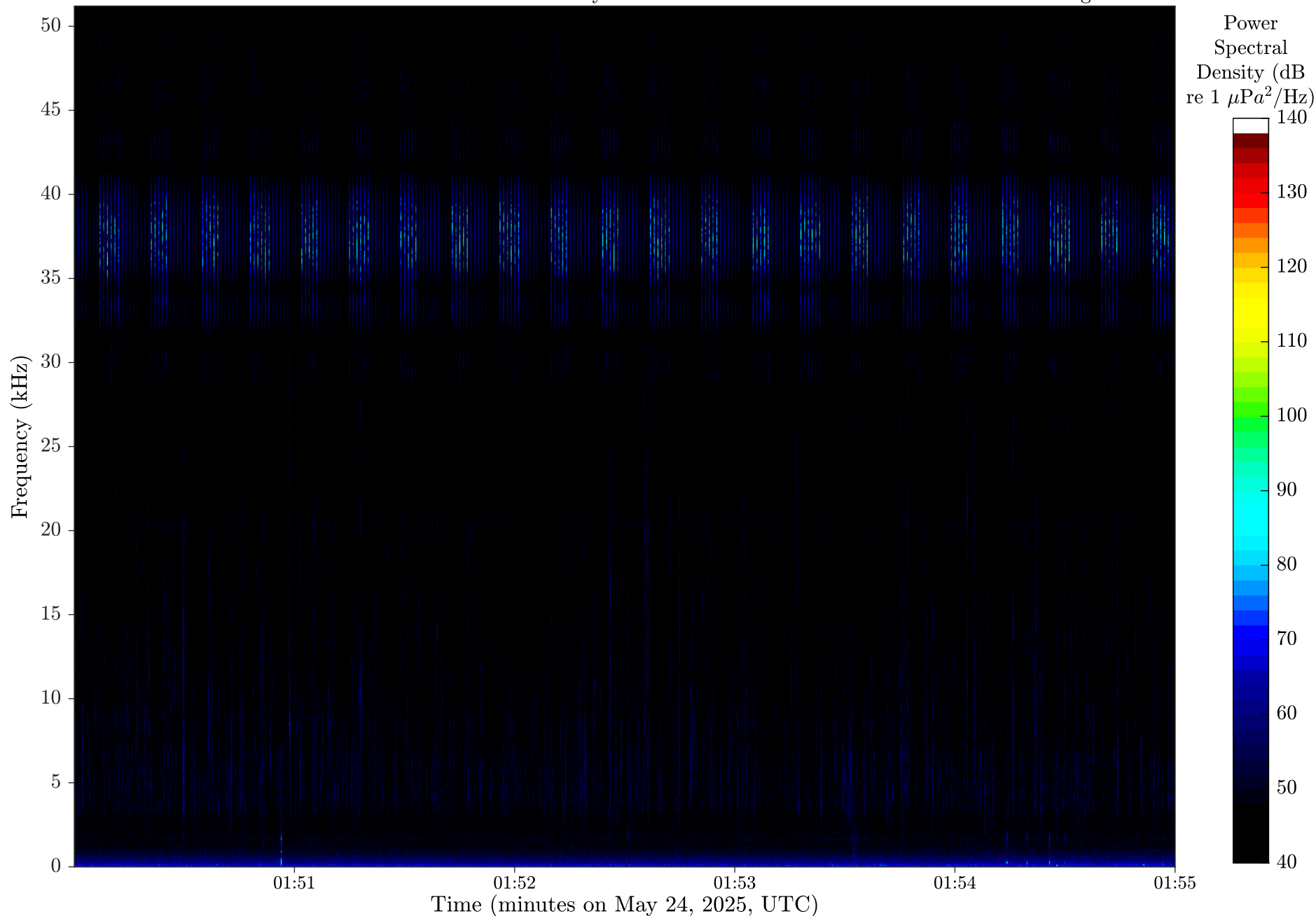
Comments: 34.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:15:29 UTC



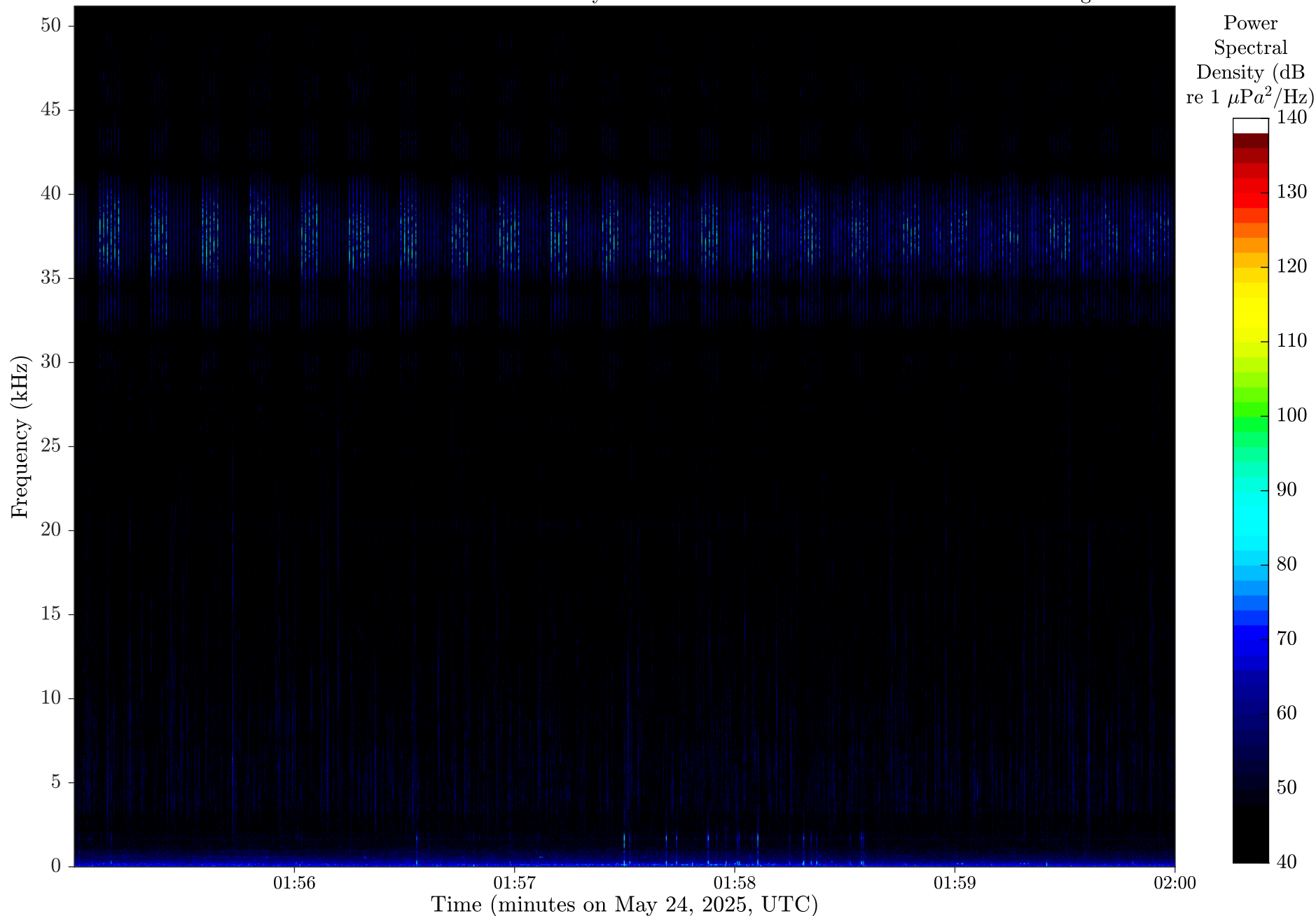
Comments: 35.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

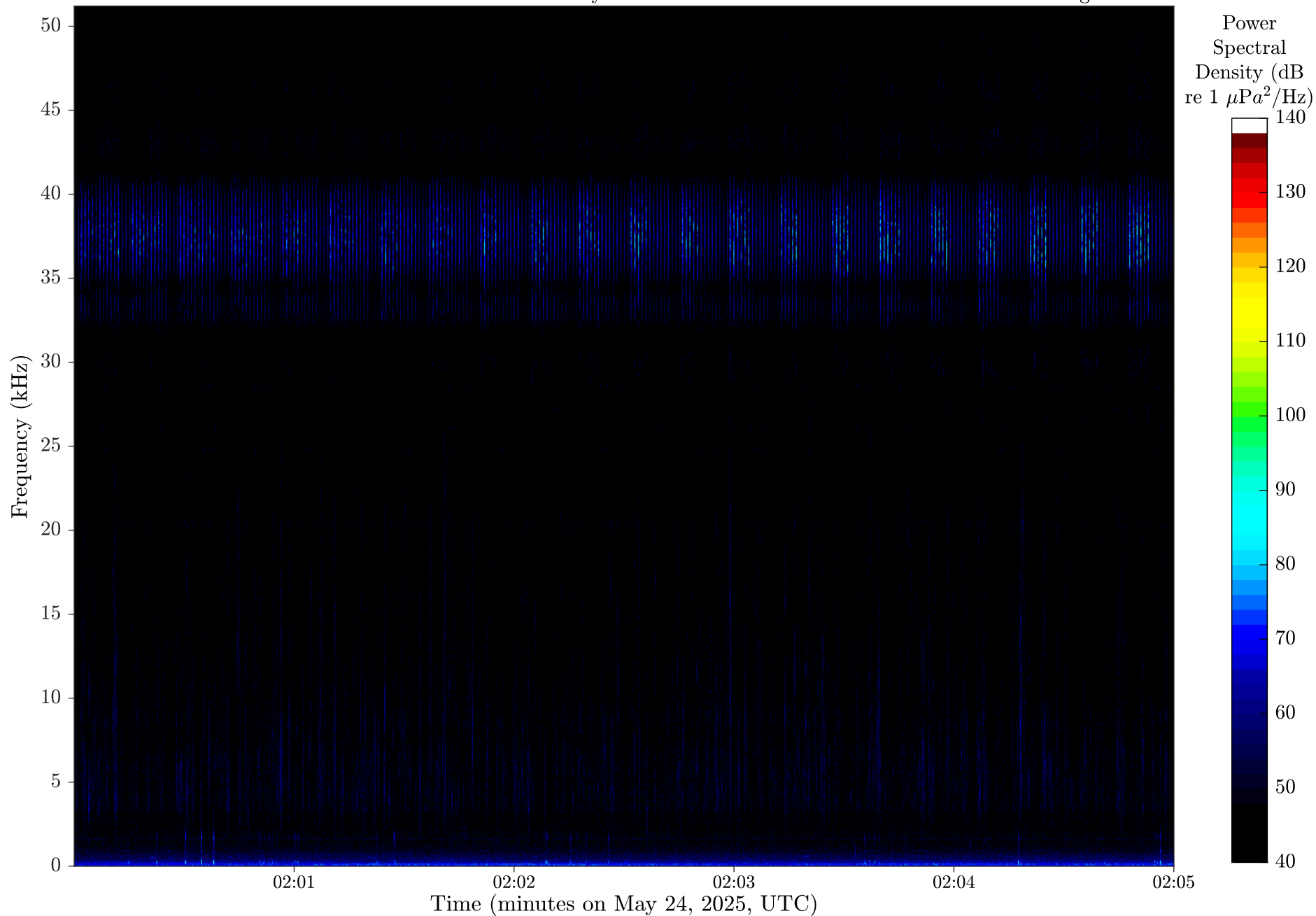
Plot generated 26-Nov-2025 11:15:37 UTC



Comments: 36.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

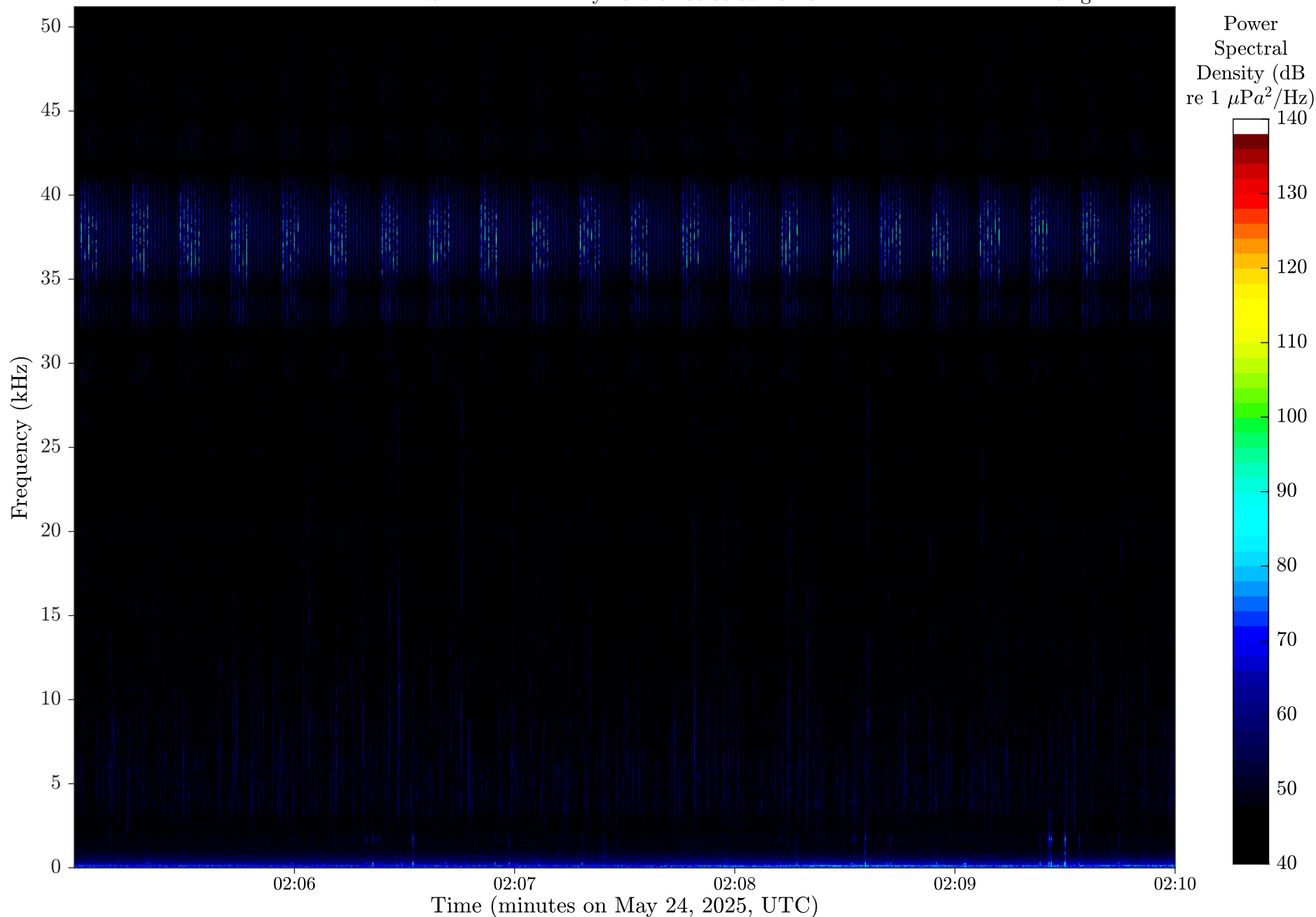
Plot generated 26-Nov-2025 11:15:45 UTC





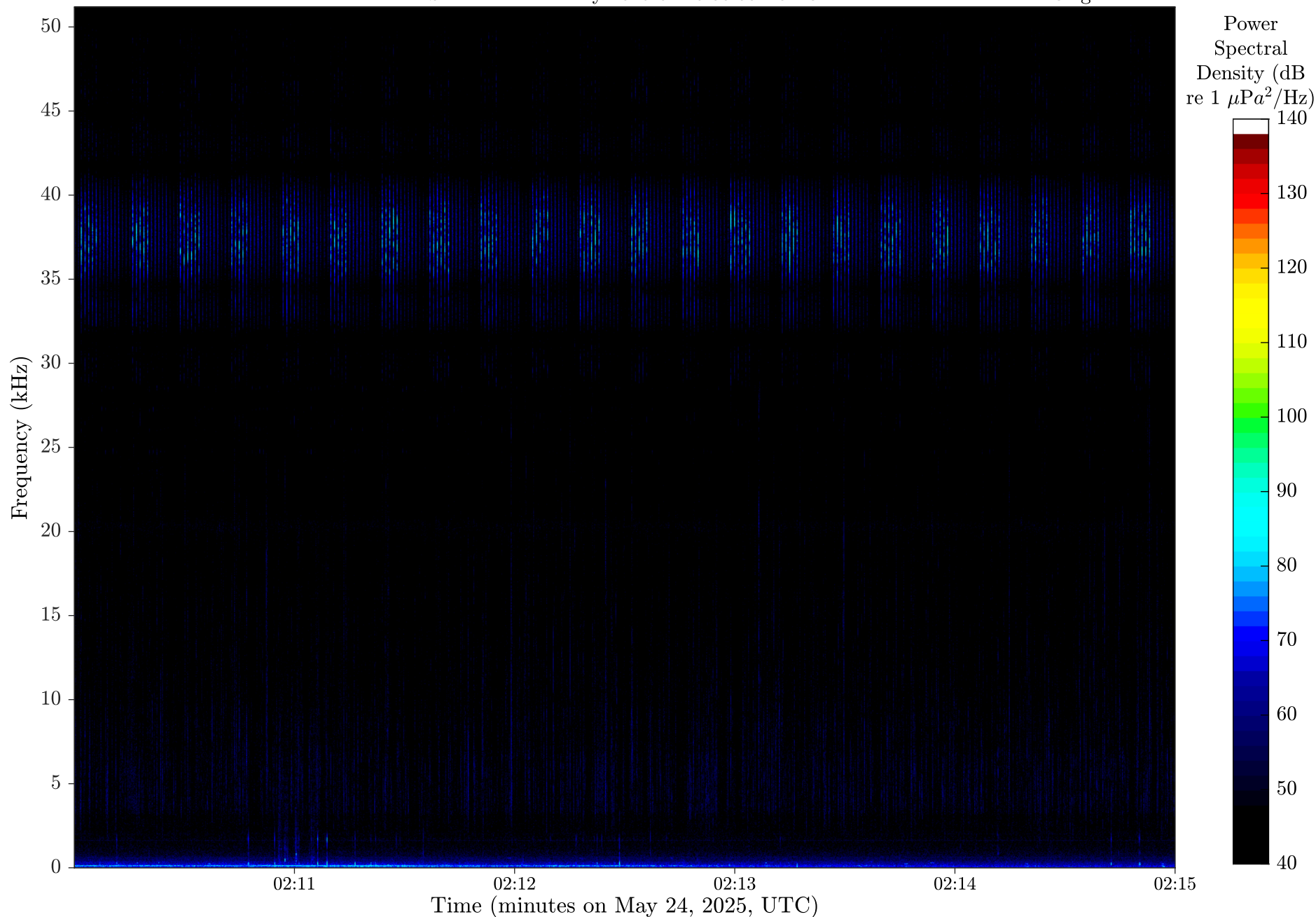
Comments: 34.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:16:01 UTC



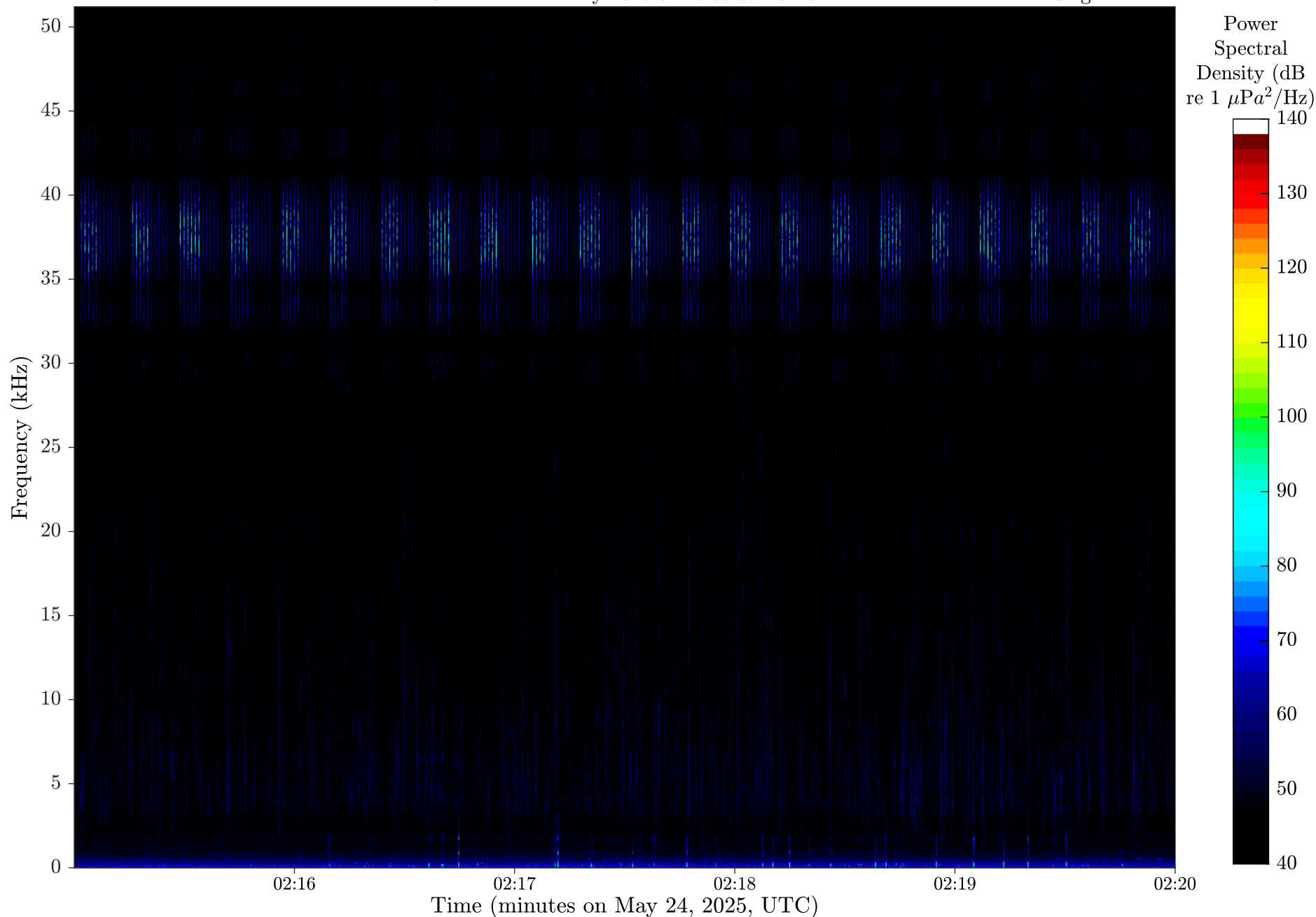
Comments: 35.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:16:09 UTC



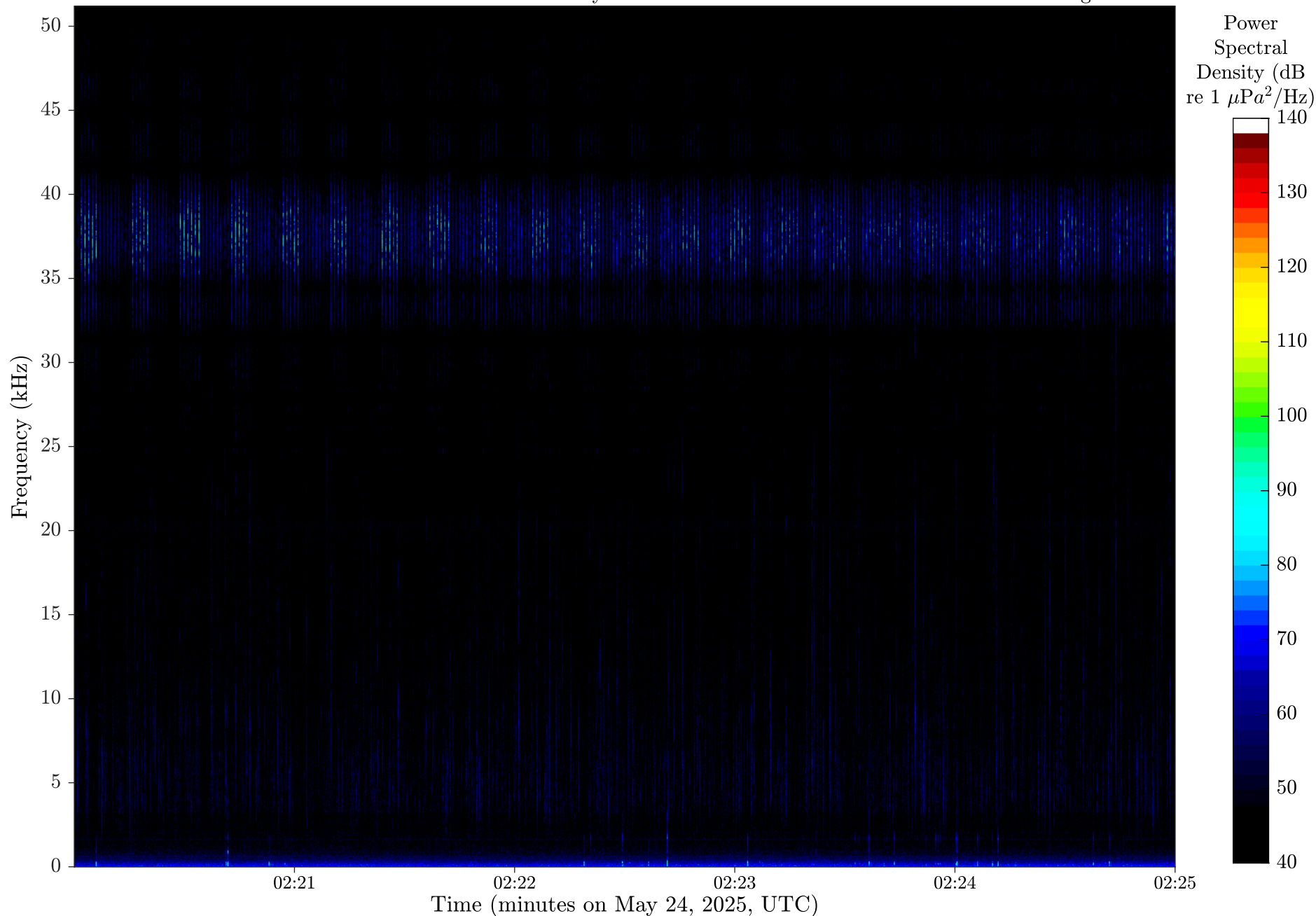
Comments: 35.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:16:16 UTC



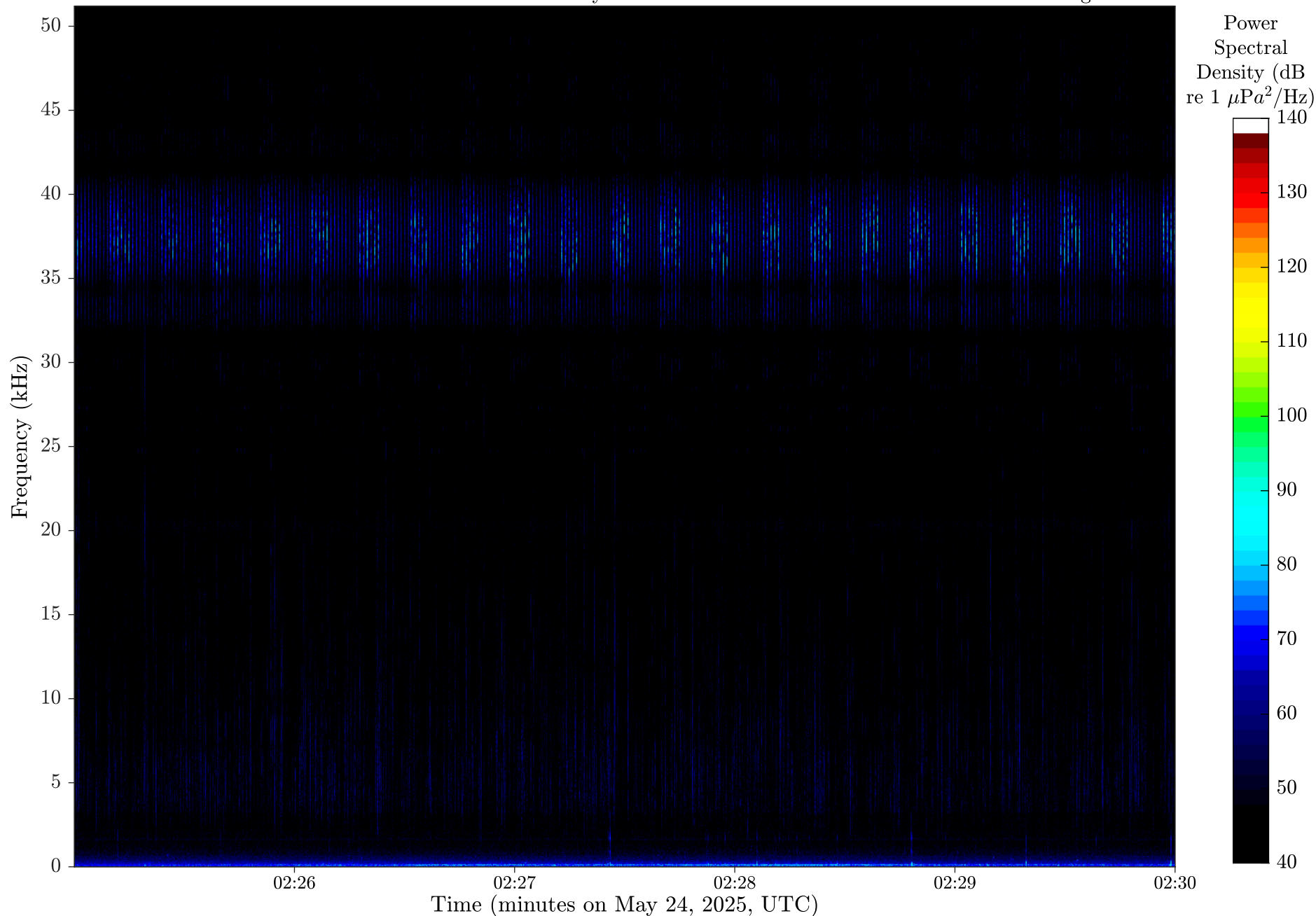
Comments: 35.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:16:24 UTC



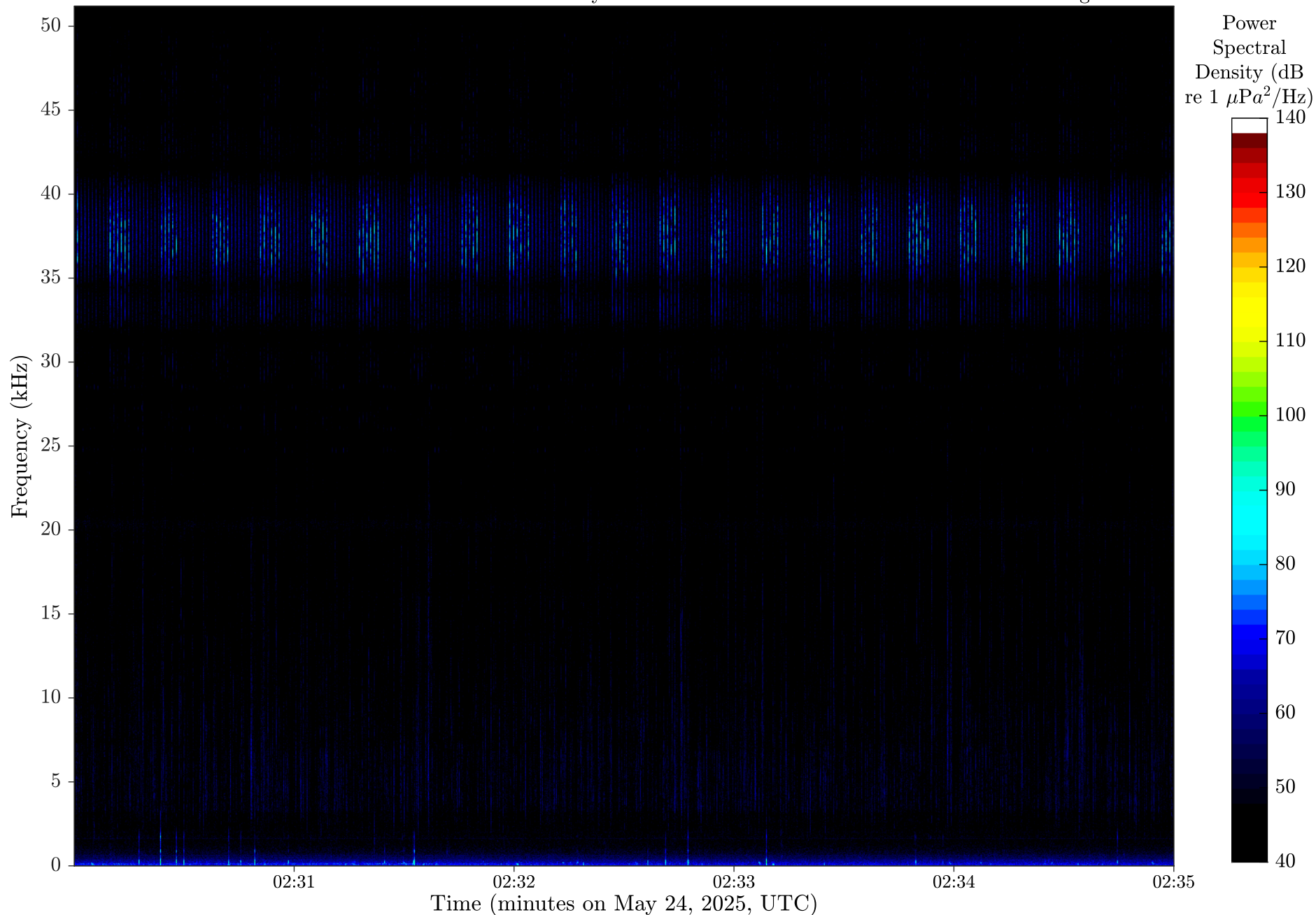
Comments: 34.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:16:32 UTC



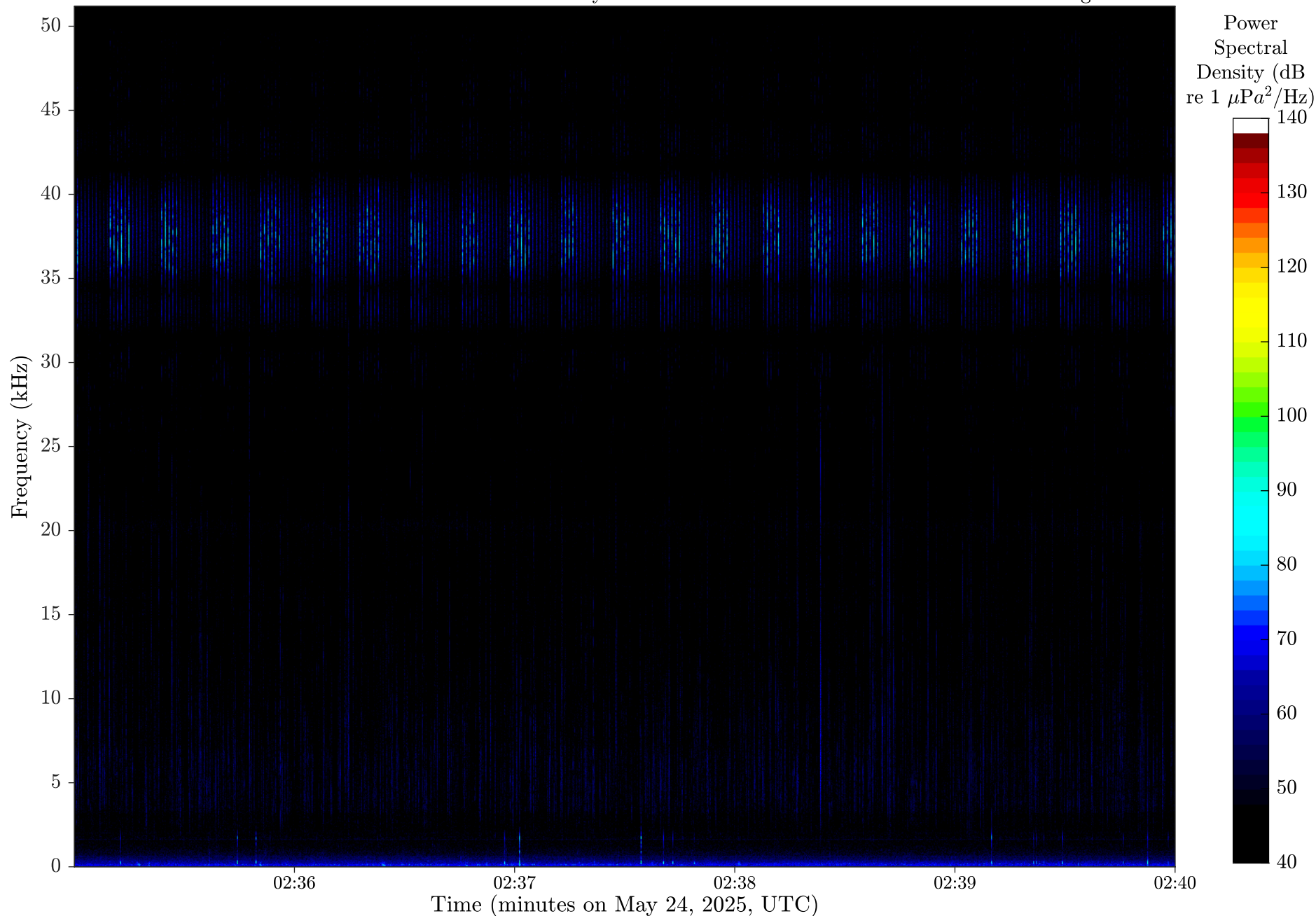
Comments: 34.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:16:40 UTC



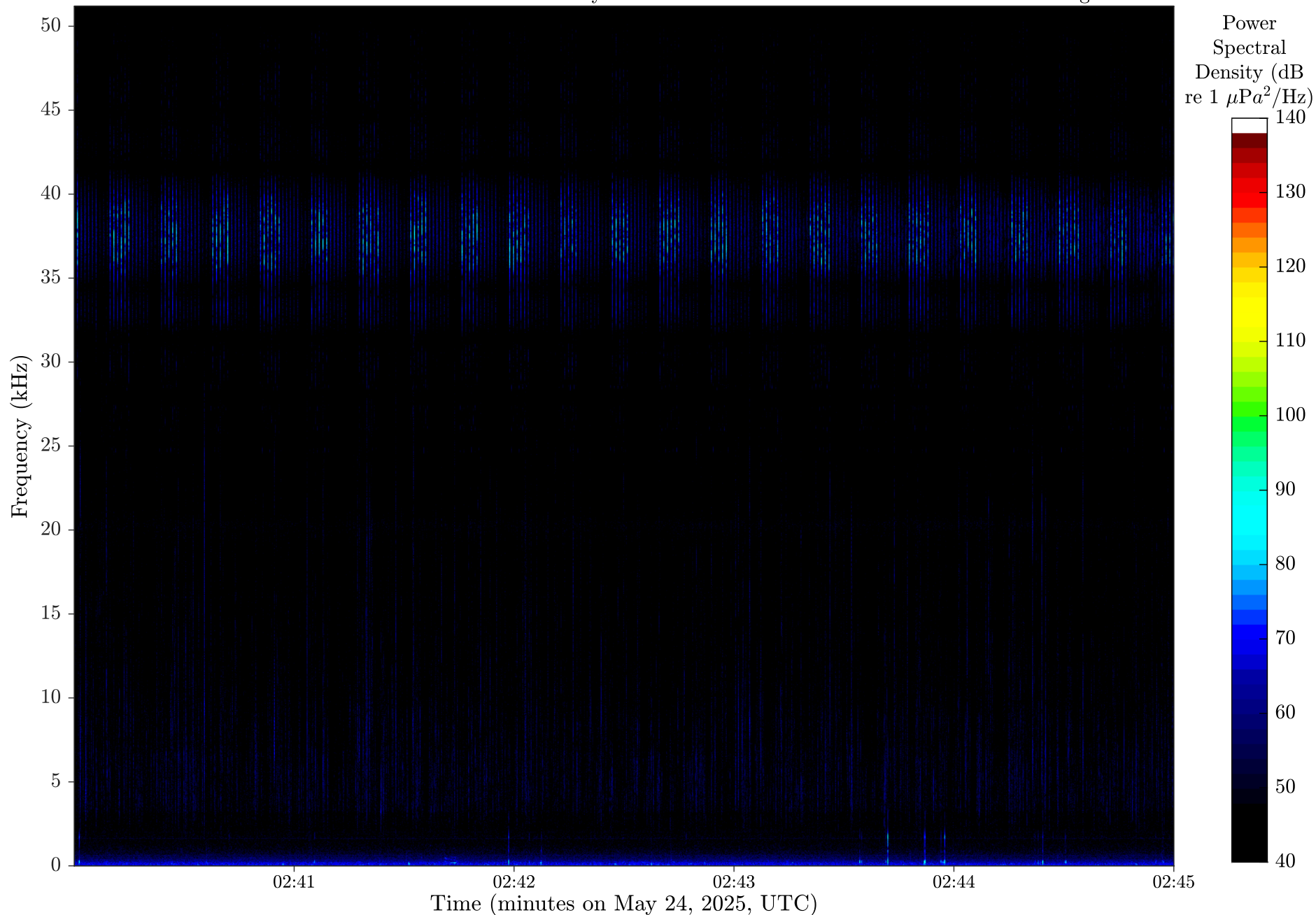
Comments: 35.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

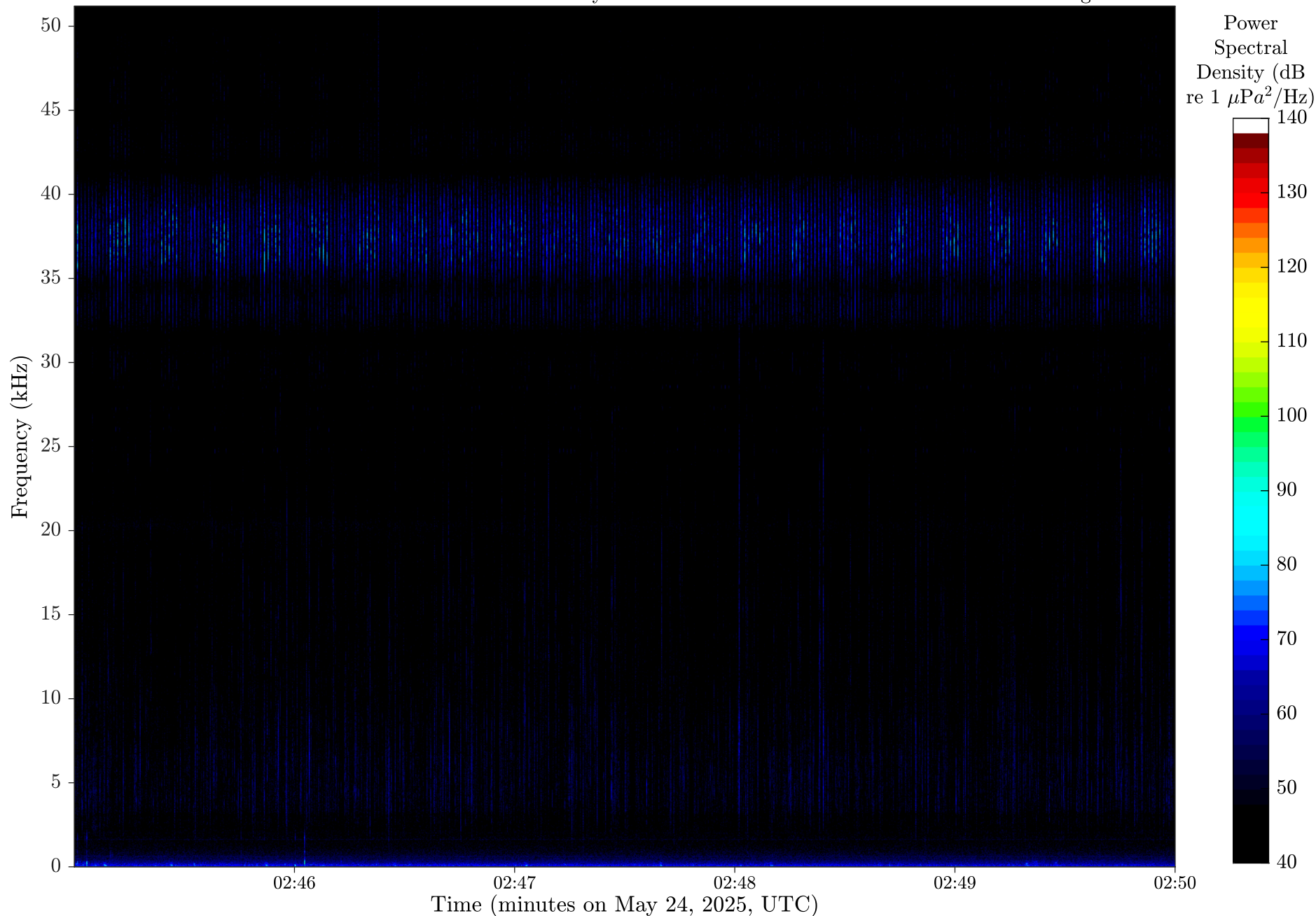
Plot generated 26-Nov-2025 11:16:48 UTC



Comments: 36.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

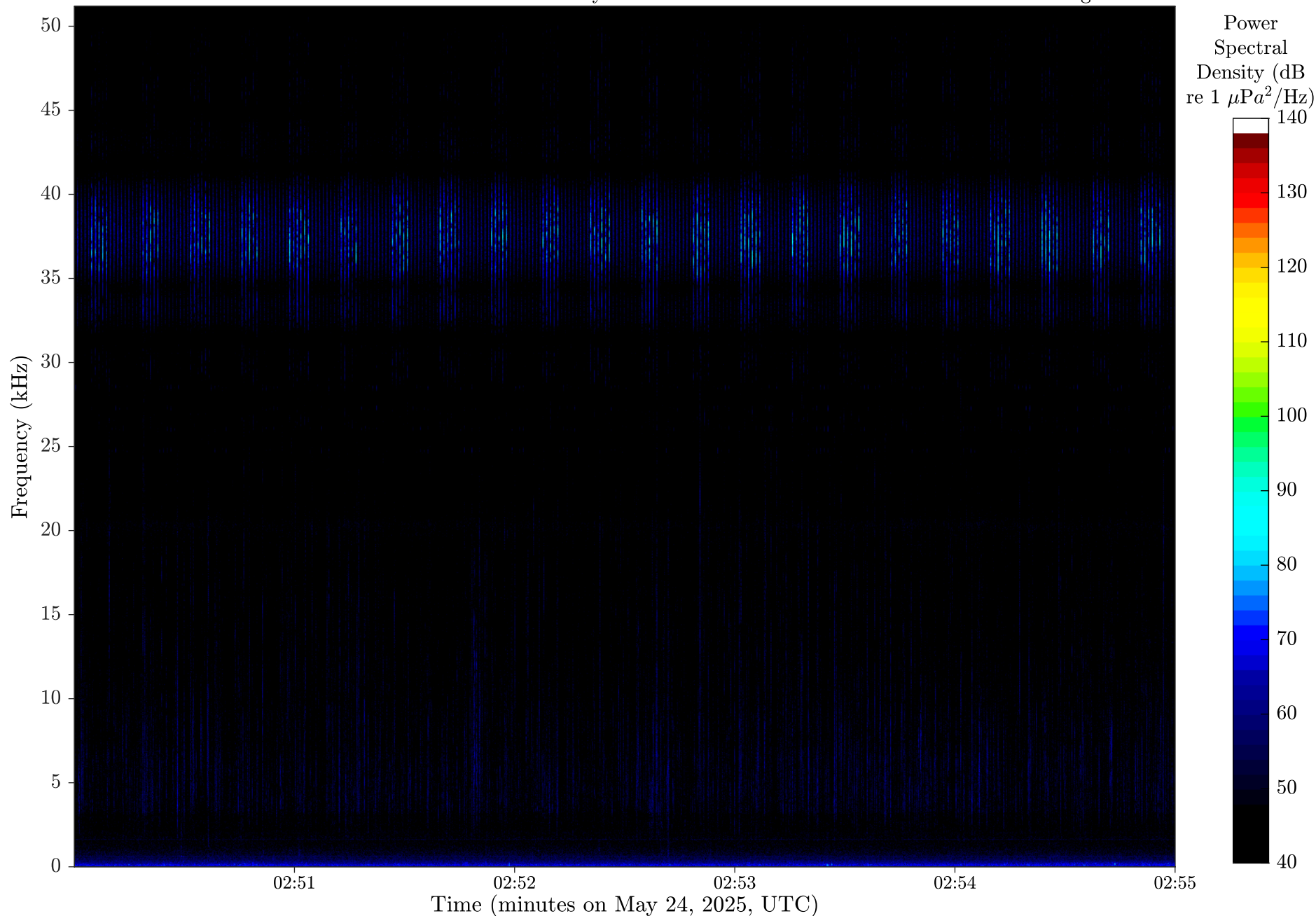
Plot generated 26-Nov-2025 11:16:56 UTC





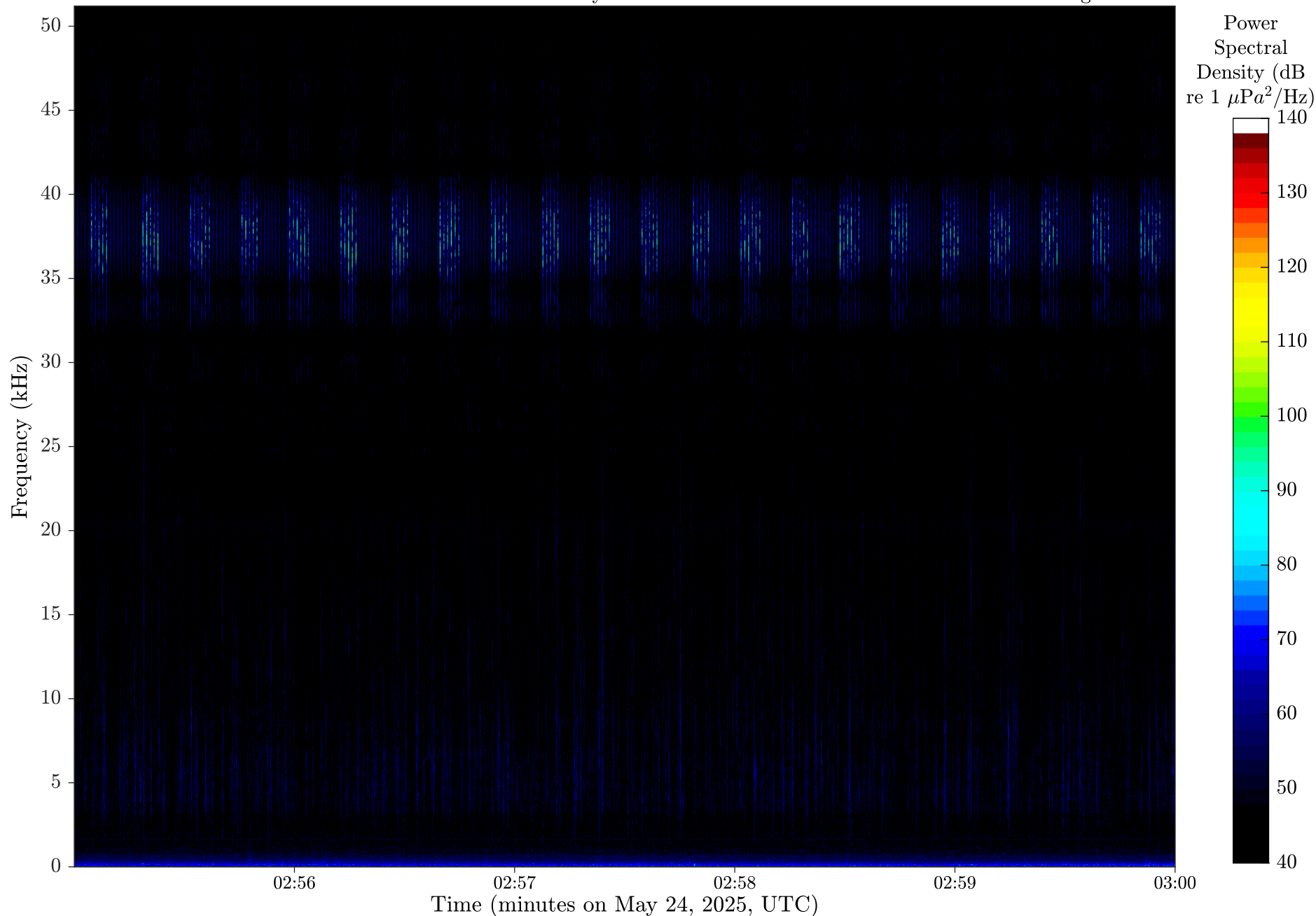
Comments: 34 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:17:14 UTC



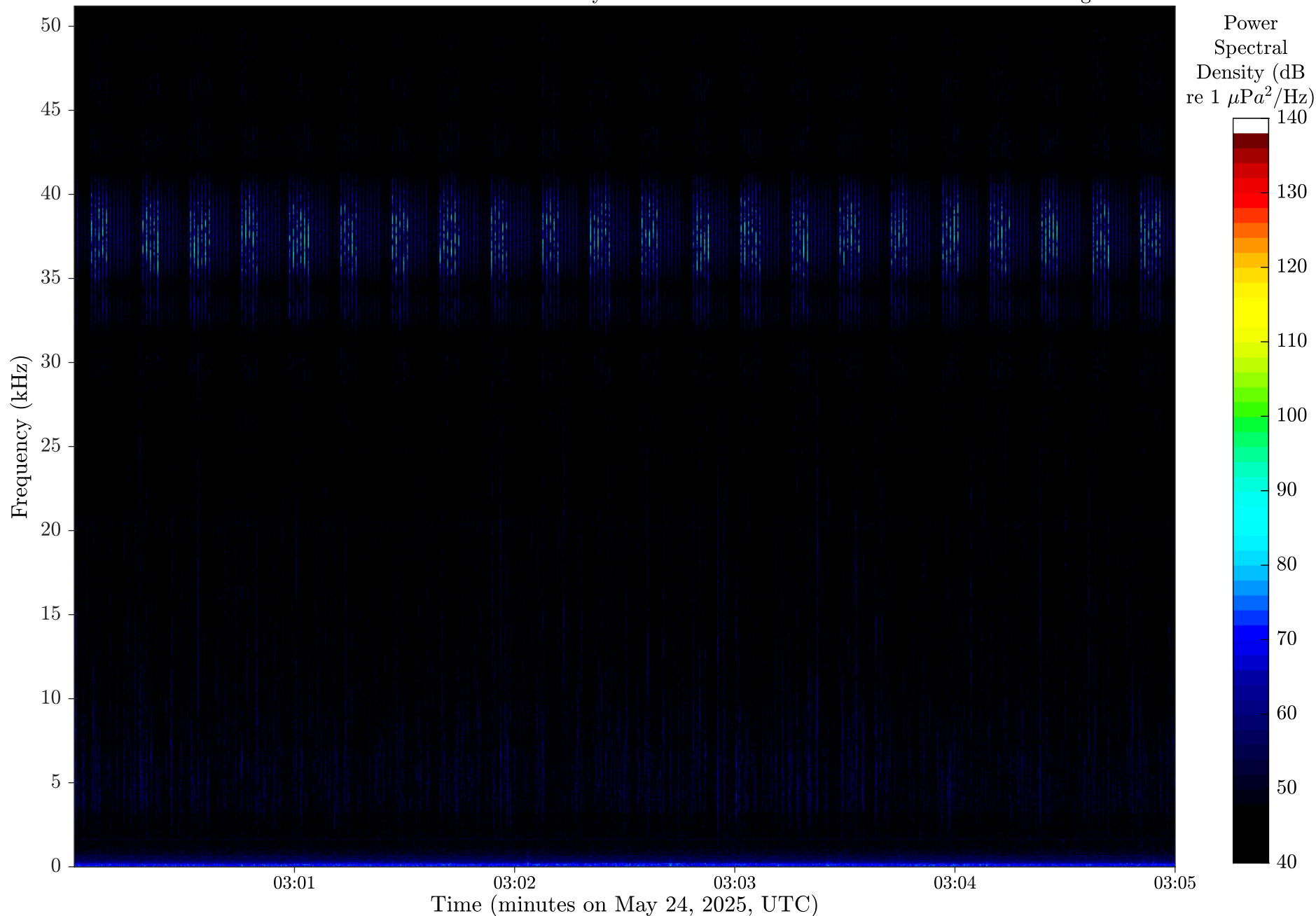
Comments: 34.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:17:23 UTC



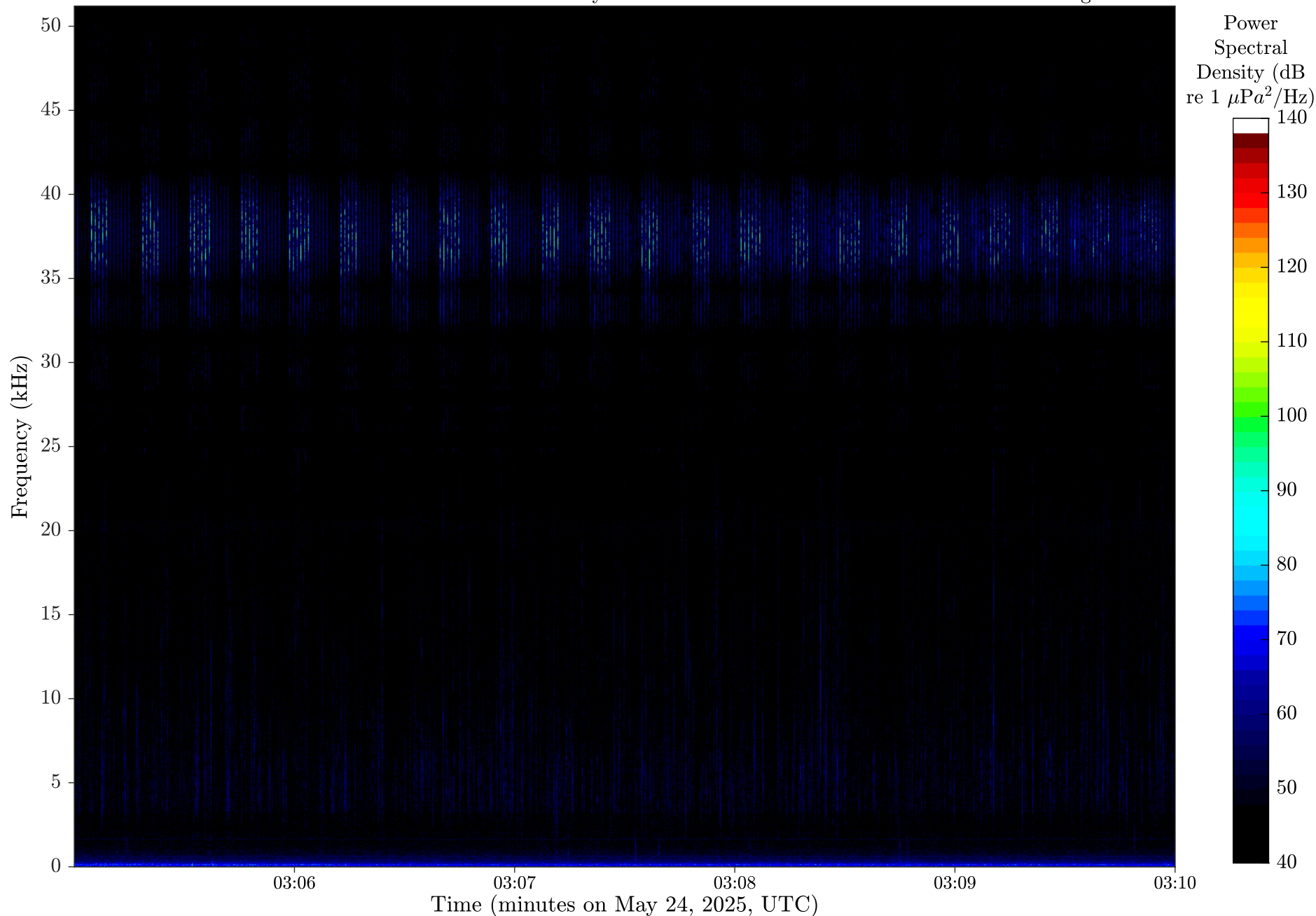
Comments: 35.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:17:32 UTC



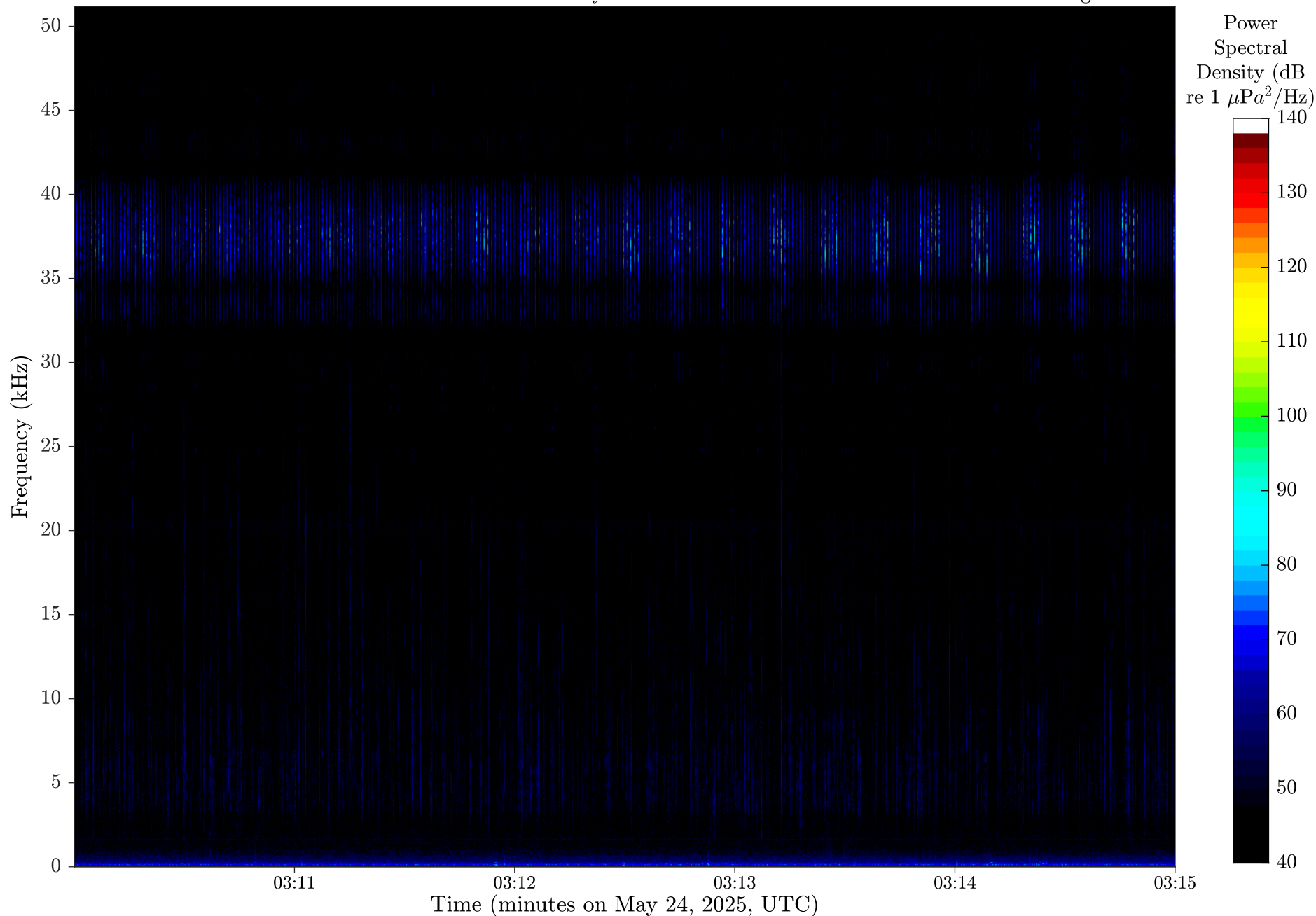
Comments: 35.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:17:41 UTC



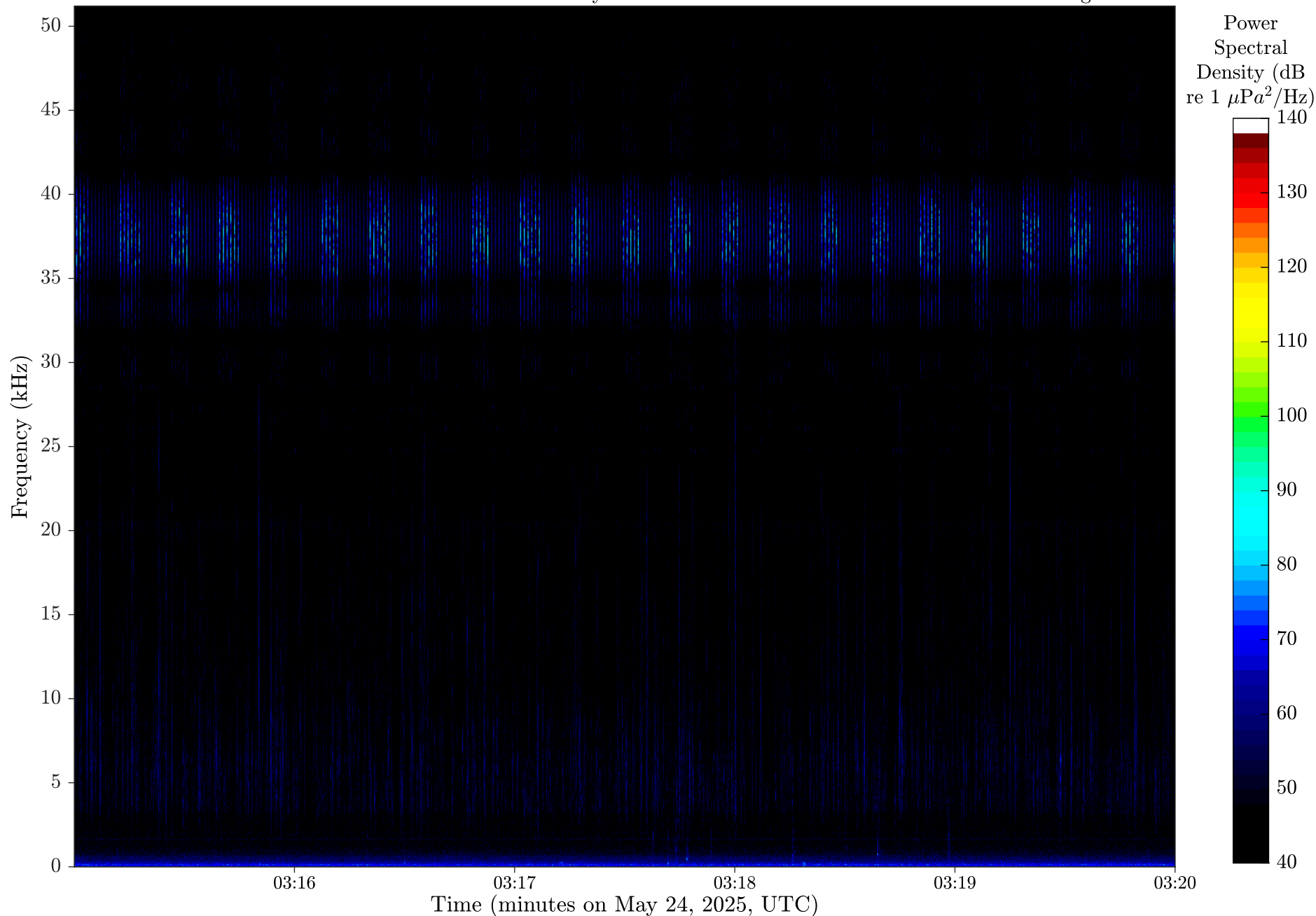
Comments: 35.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:17:50 UTC



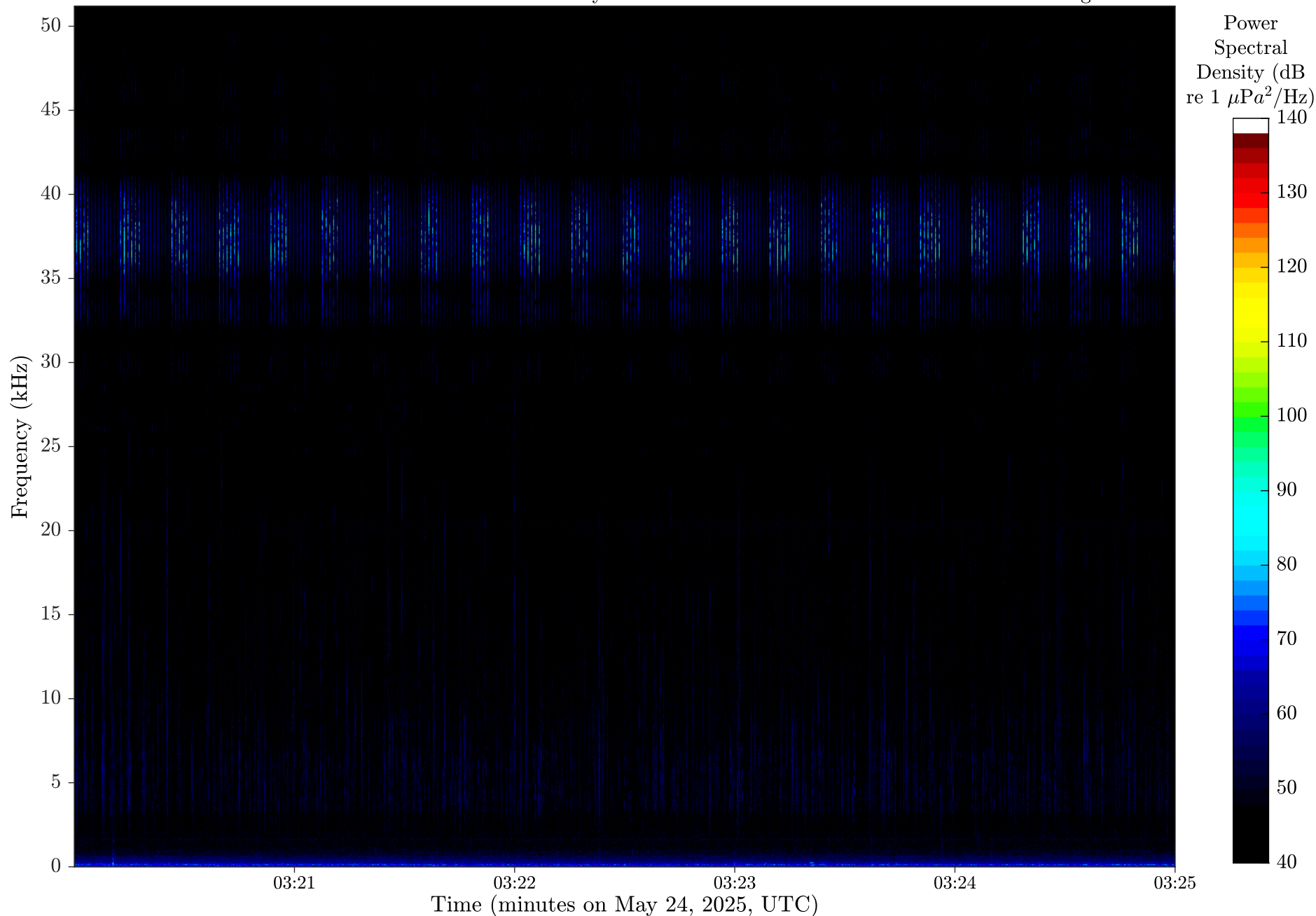
Comments: 33.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:17:58 UTC



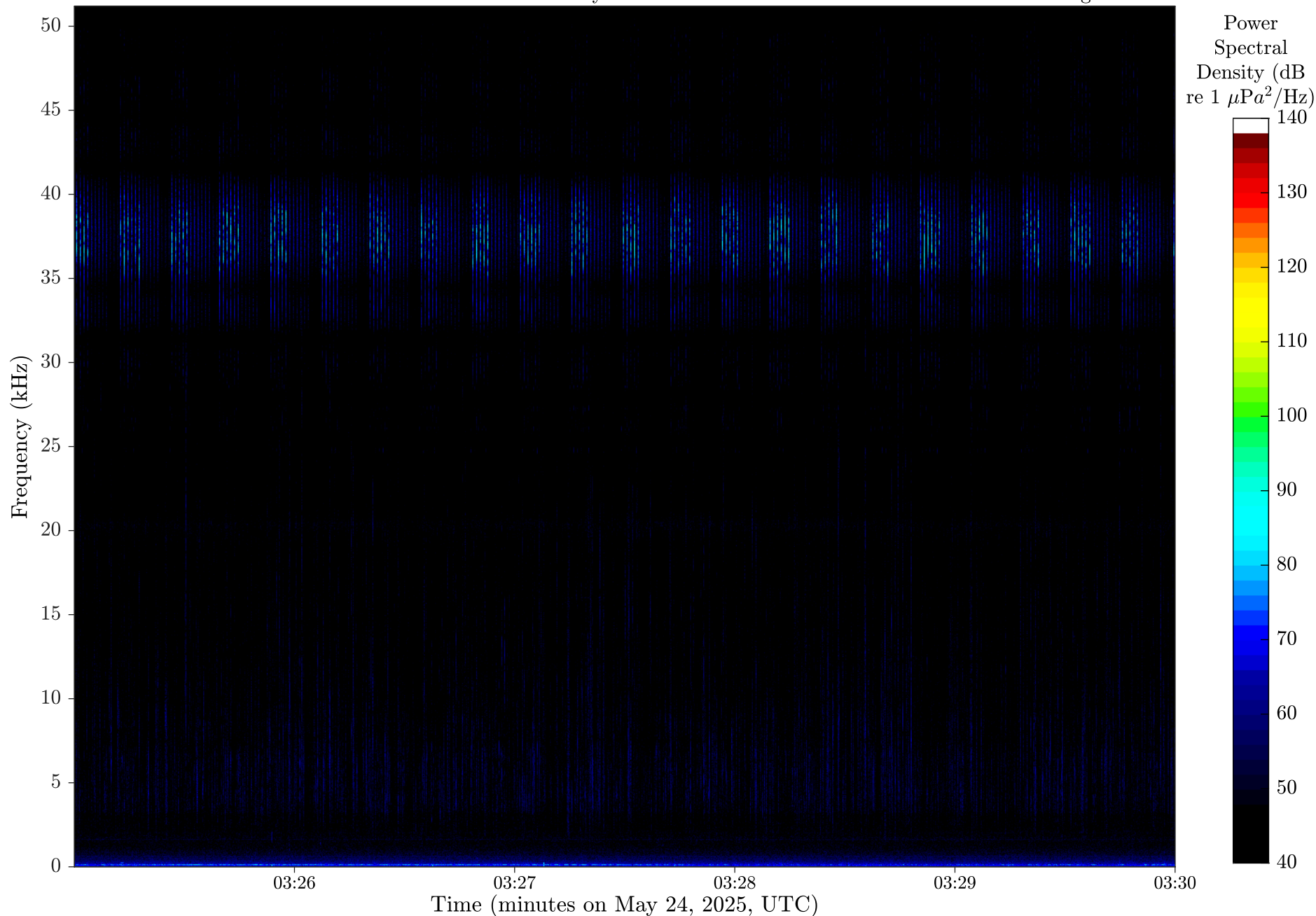
Comments: 33.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:18:06 UTC



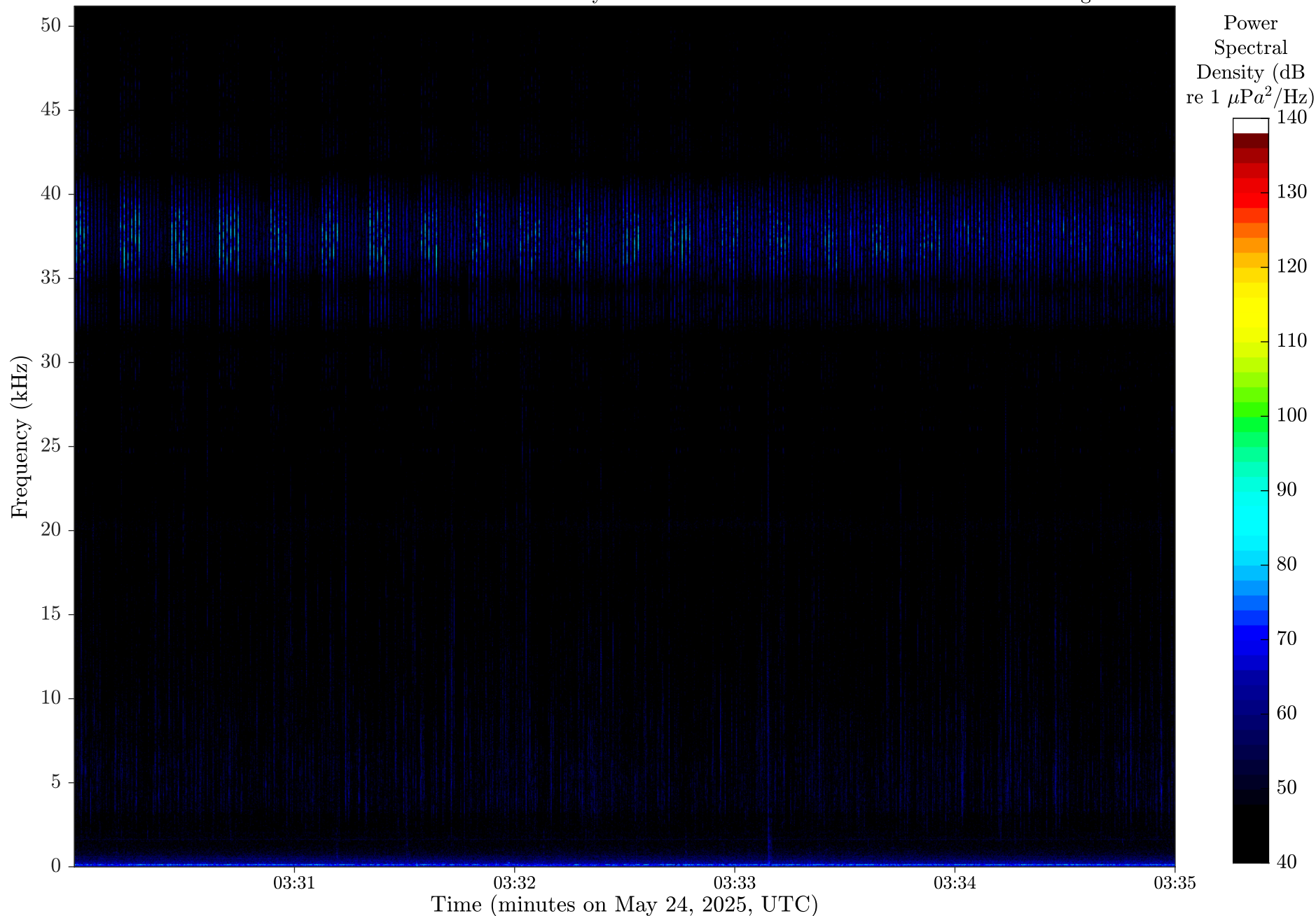
Comments: 35.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:18:14 UTC



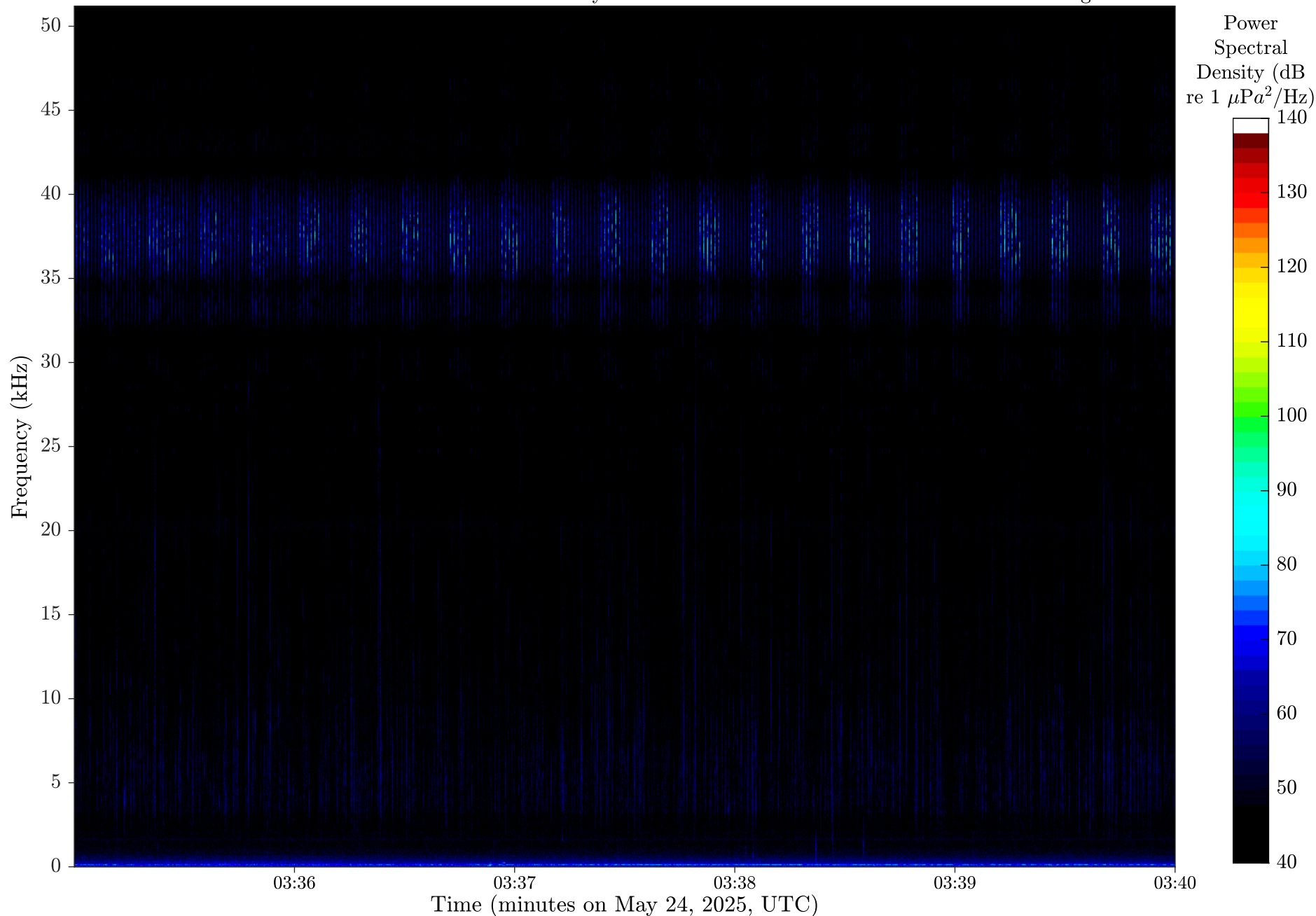
Comments: 35.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:18:21 UTC



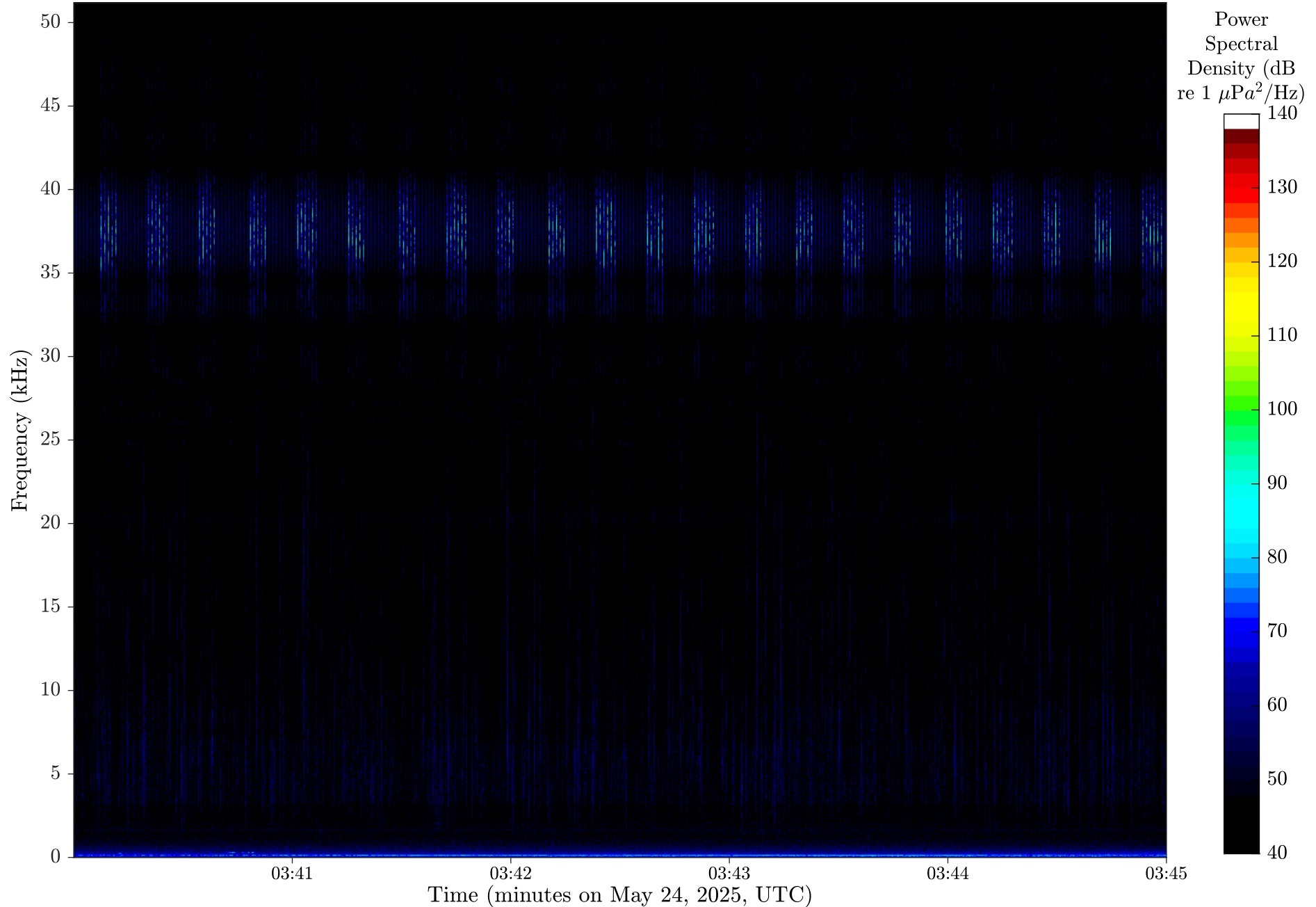
Comments: 34.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:18:29 UTC



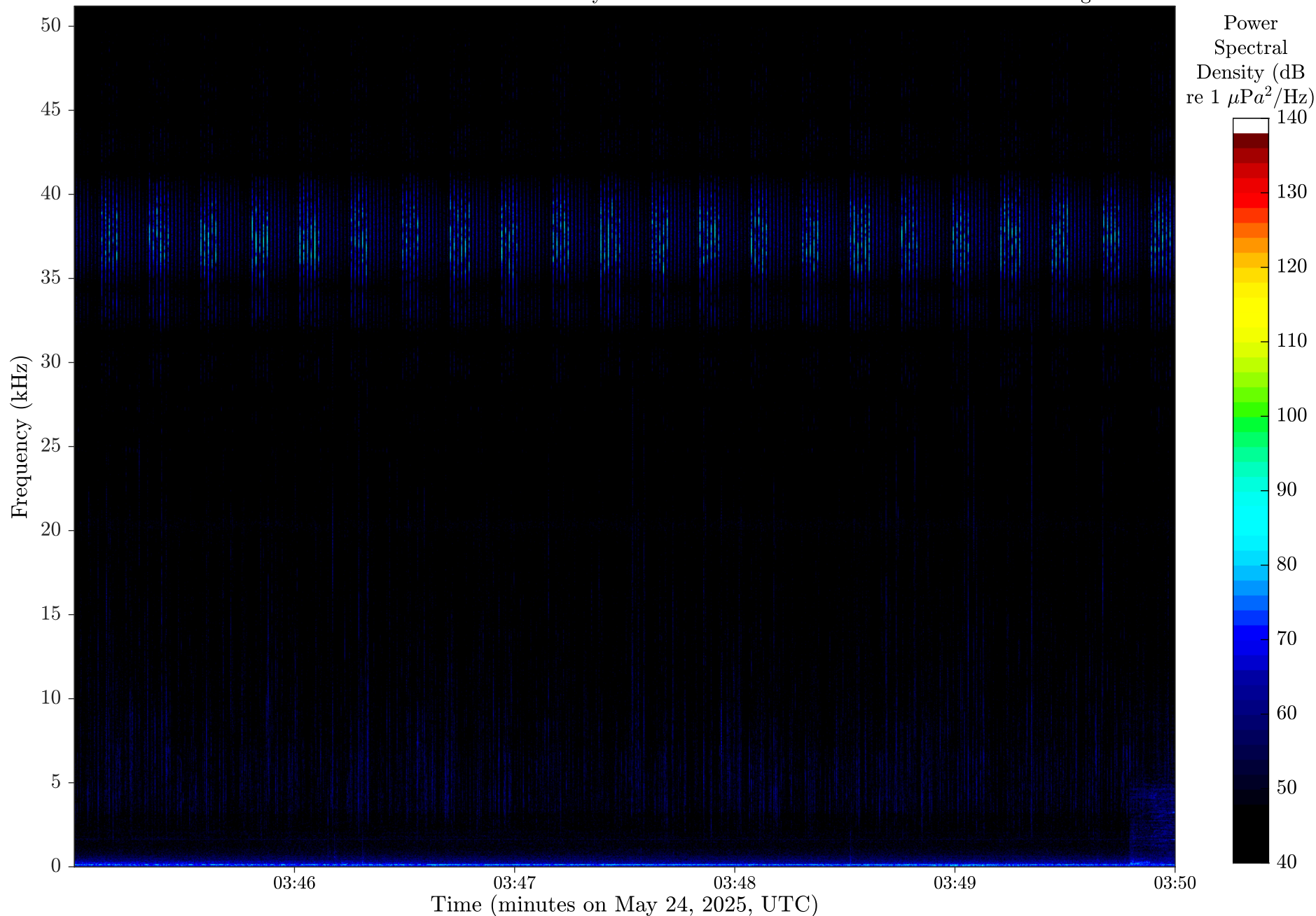
Comments: 34 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:18:37 UTC



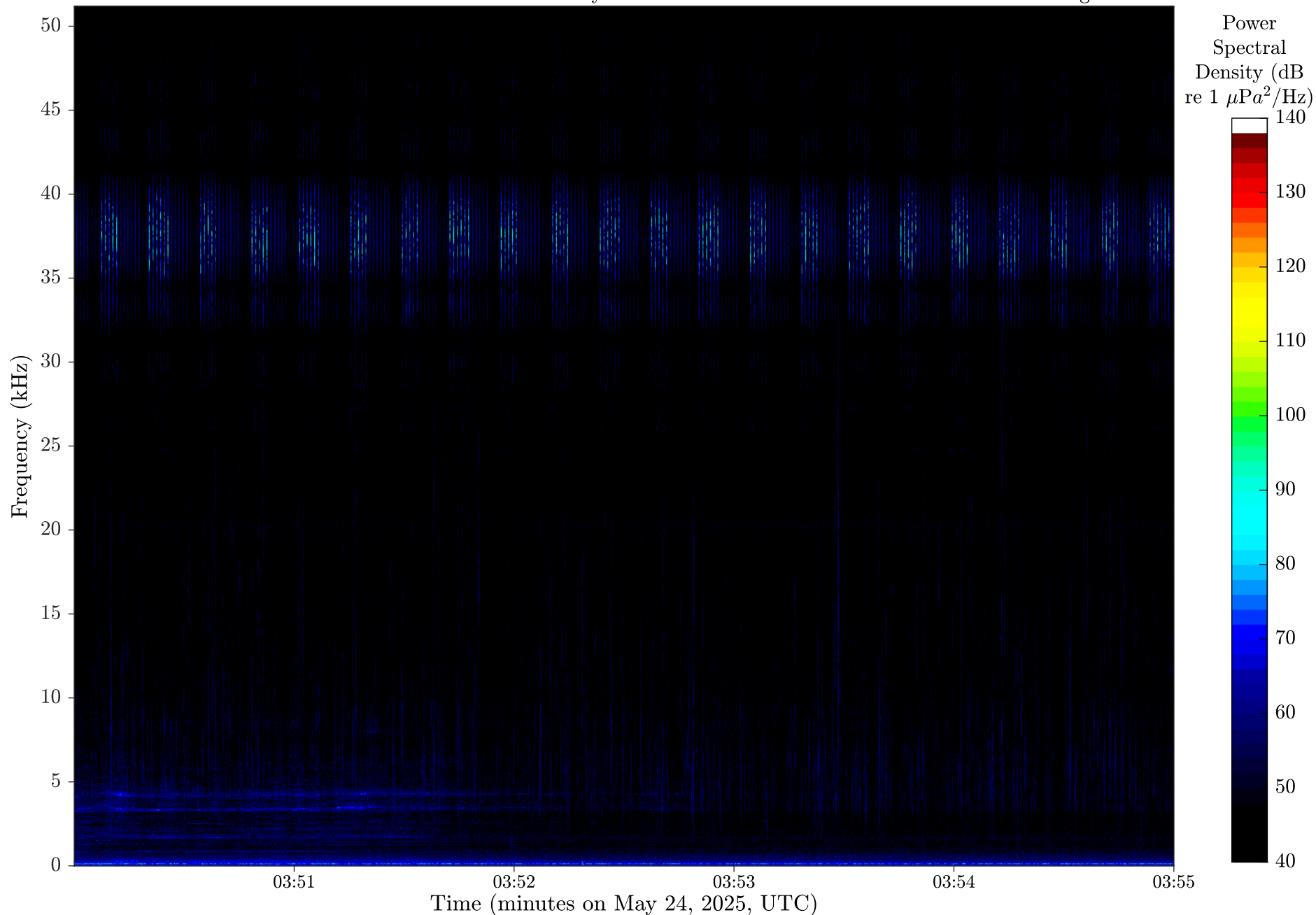
Comments: 33.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:18:46 UTC



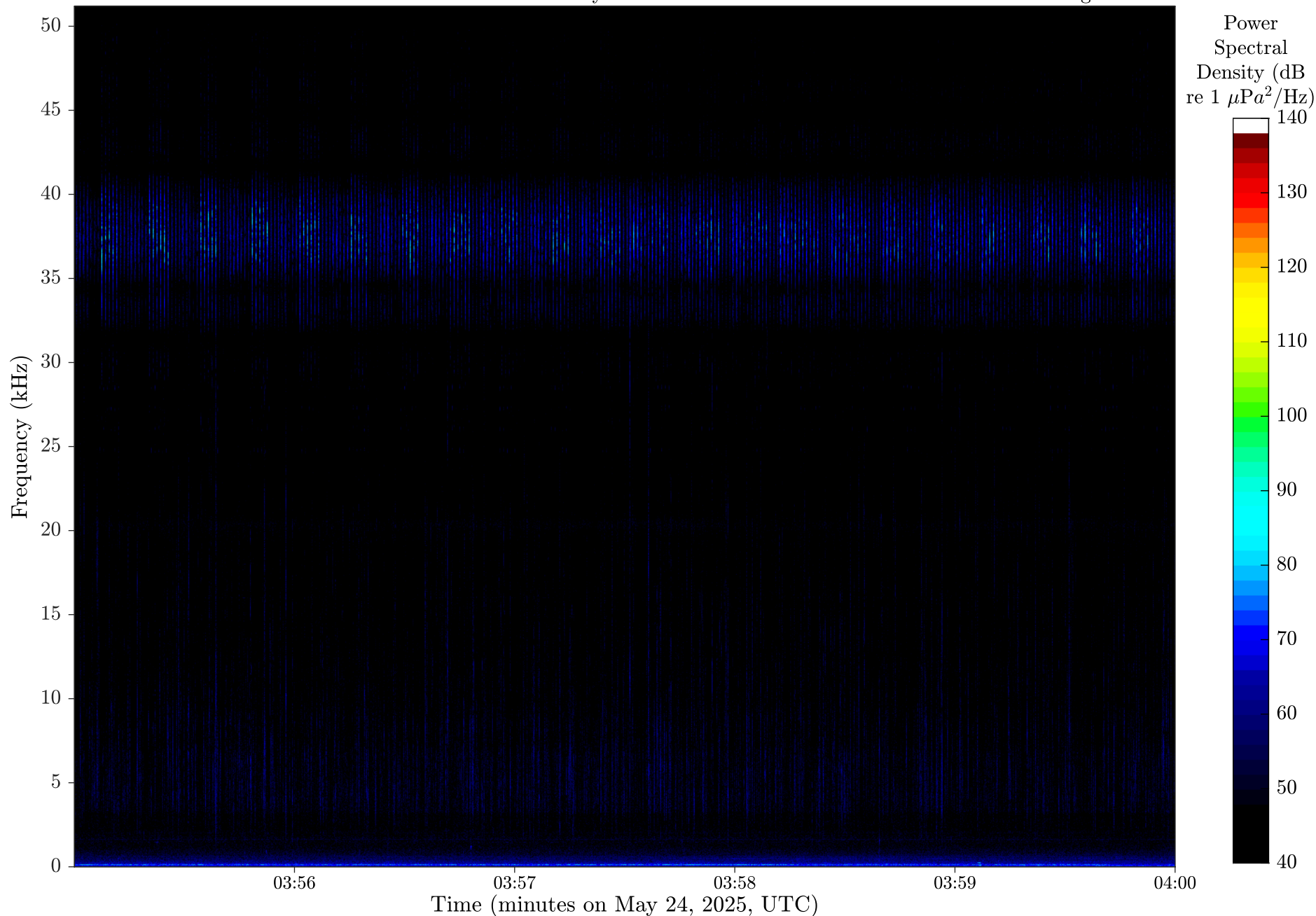
Comments: 35.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

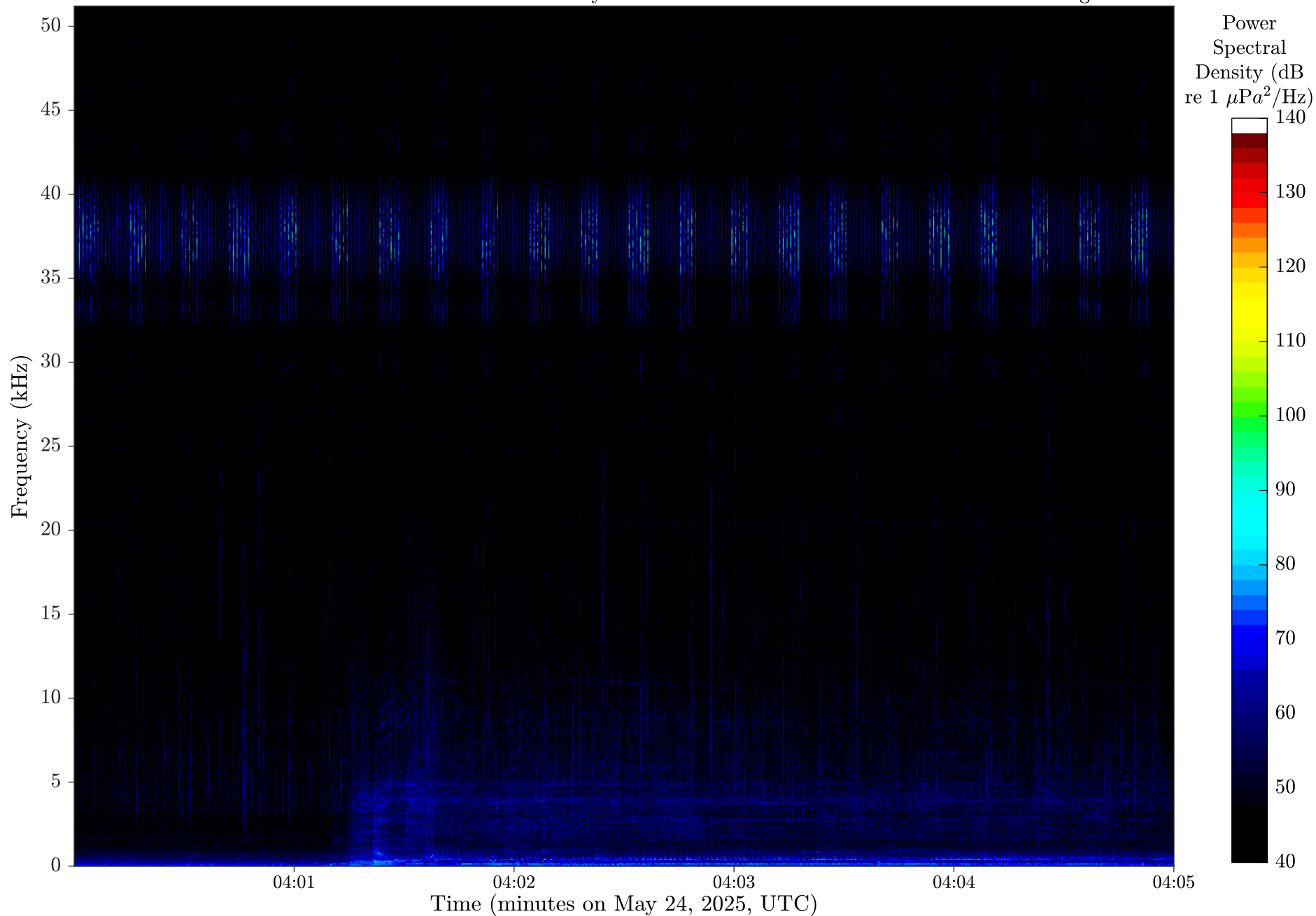
Plot generated 26-Nov-2025 11:18:54 UTC



Comments: 35.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

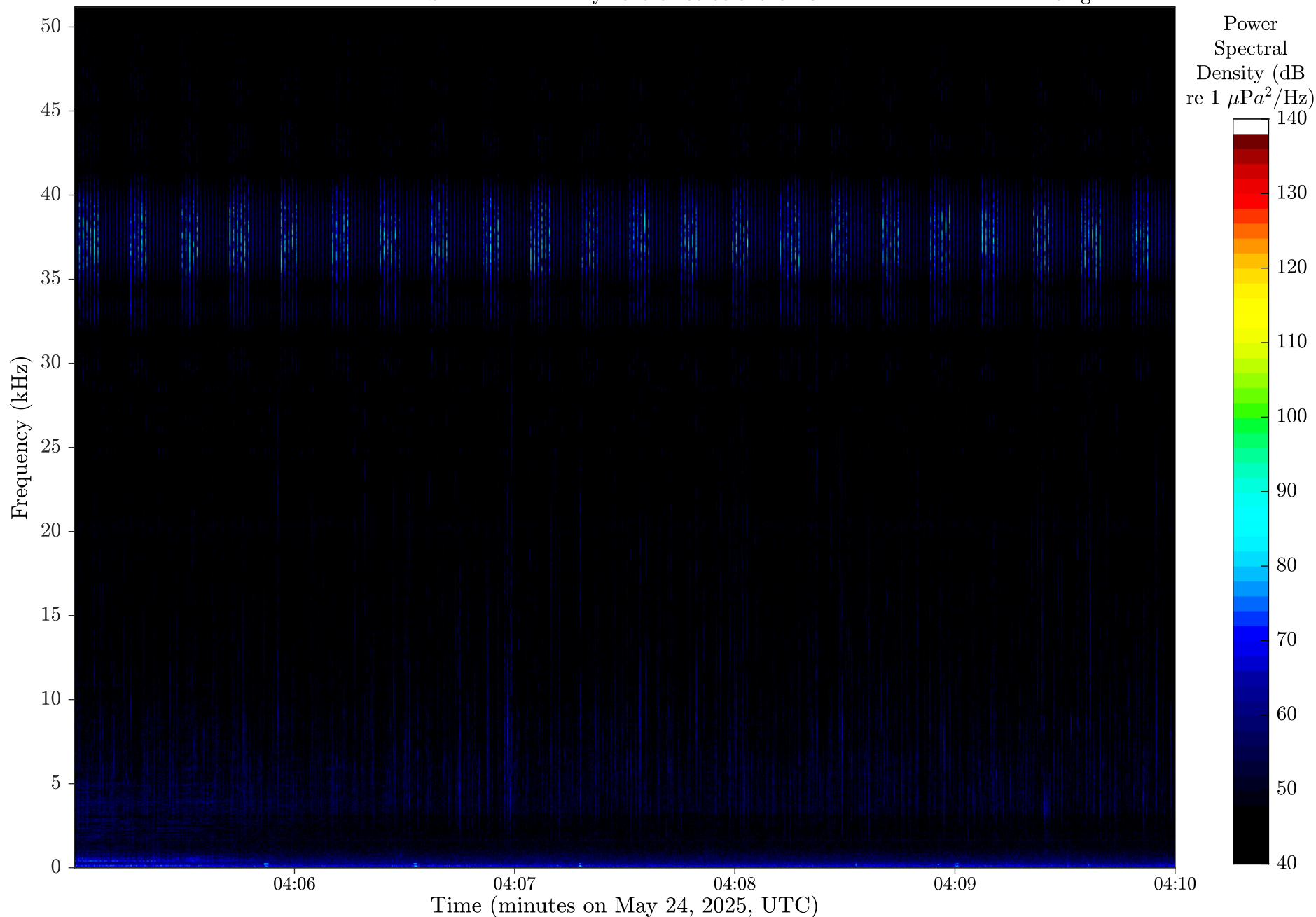
Plot generated 26-Nov-2025 11:19:03 UTC





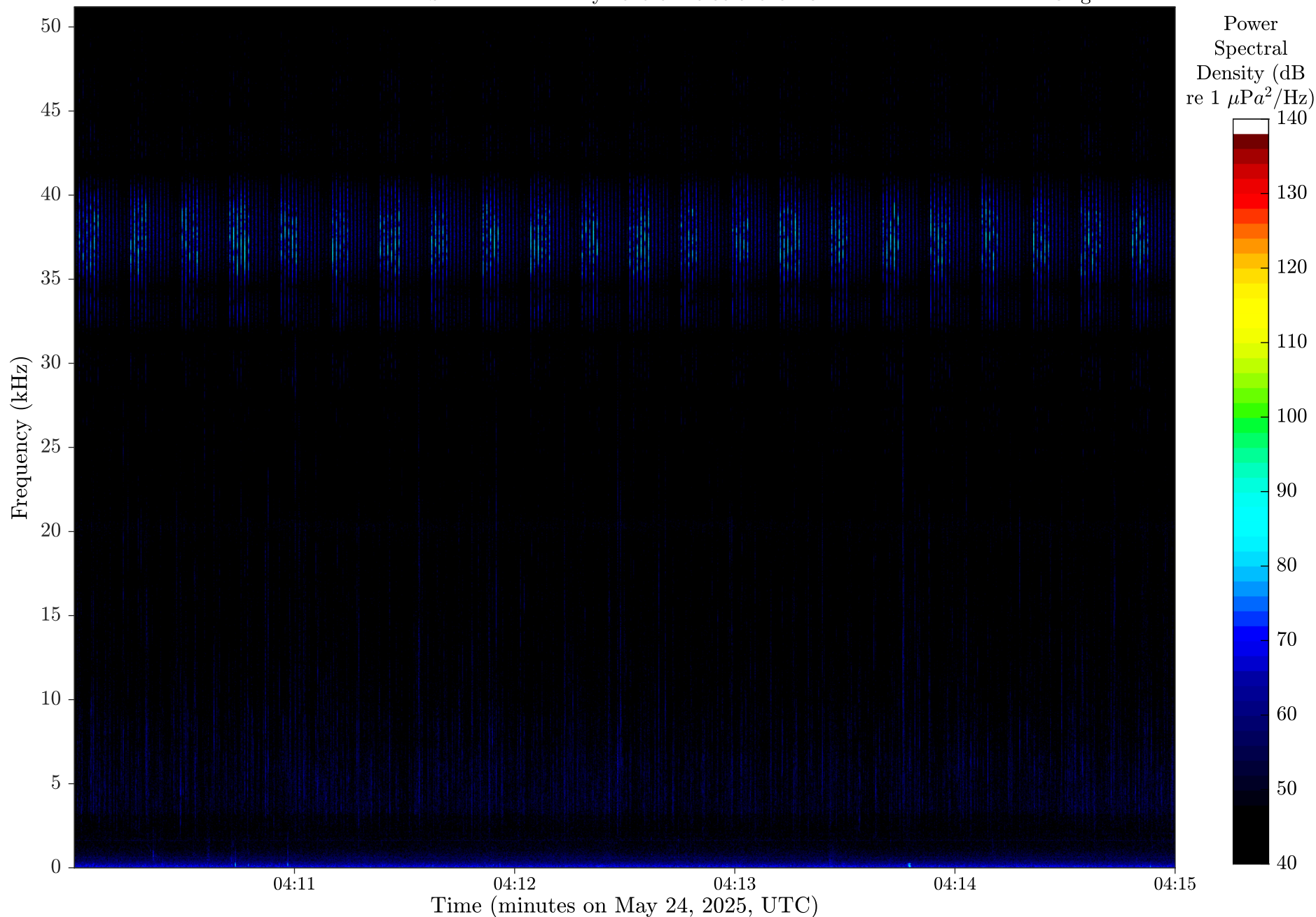
Comments: 32.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:19:20 UTC



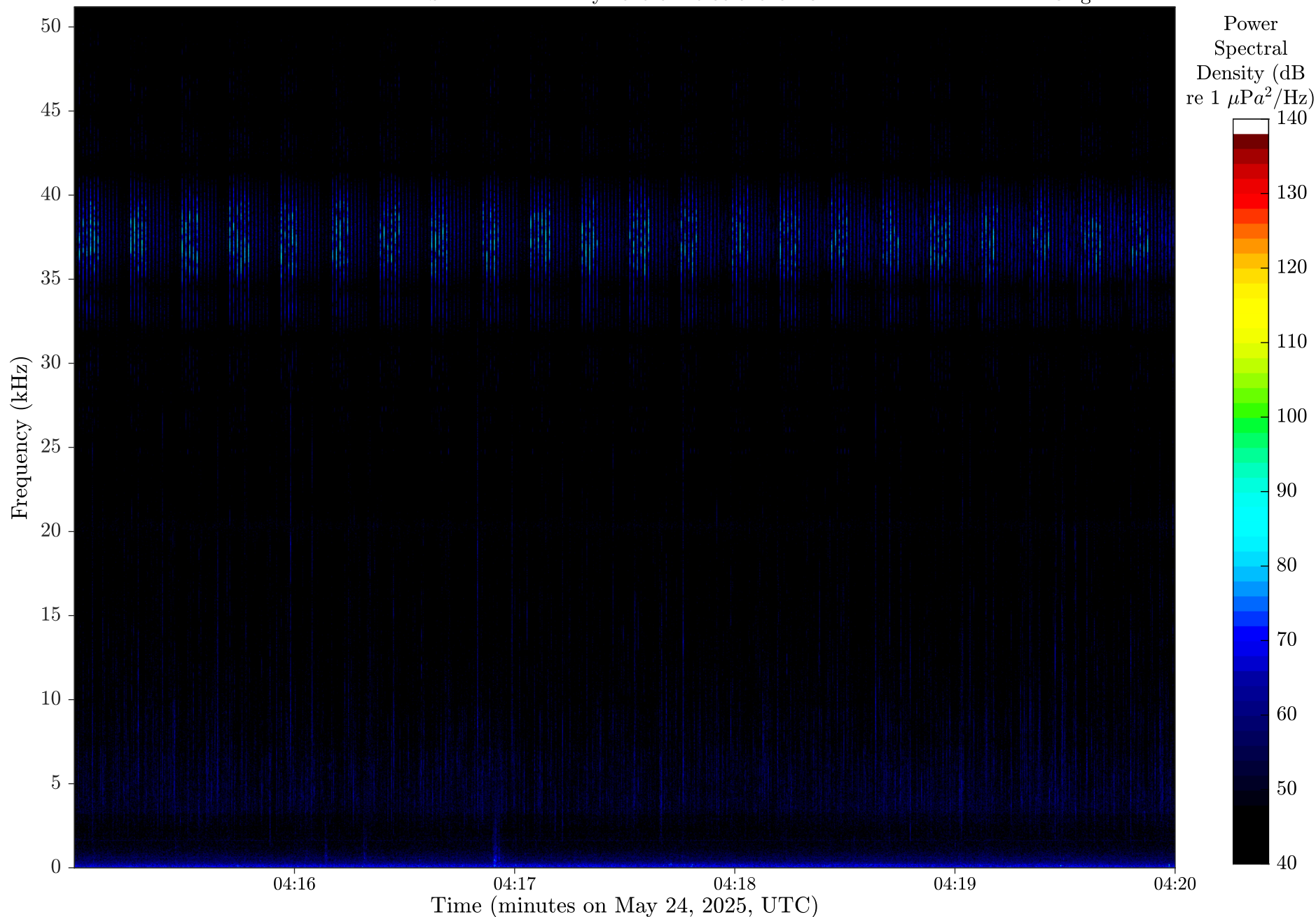
Comments: 34.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

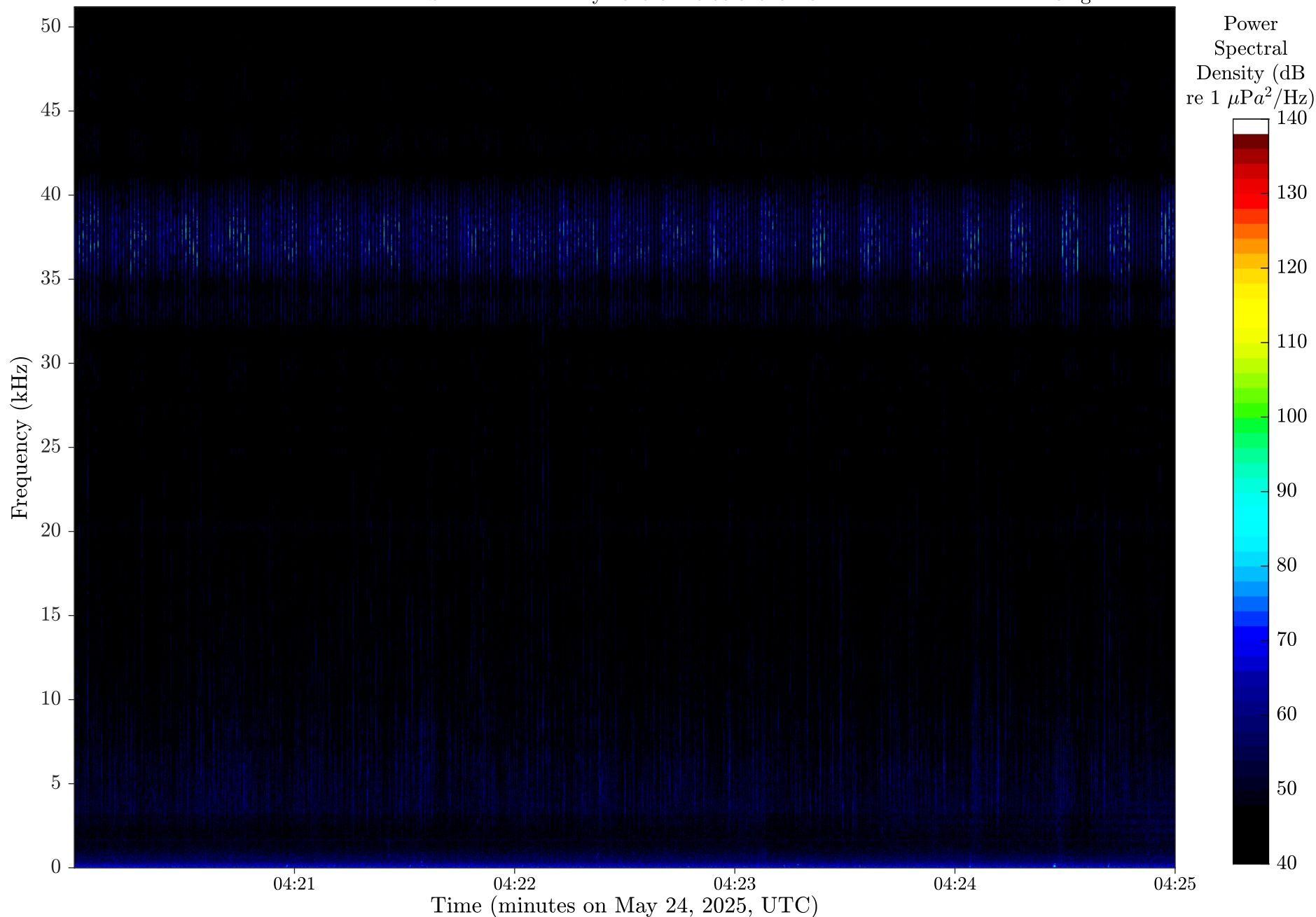
Plot generated 26-Nov-2025 11:19:29 UTC

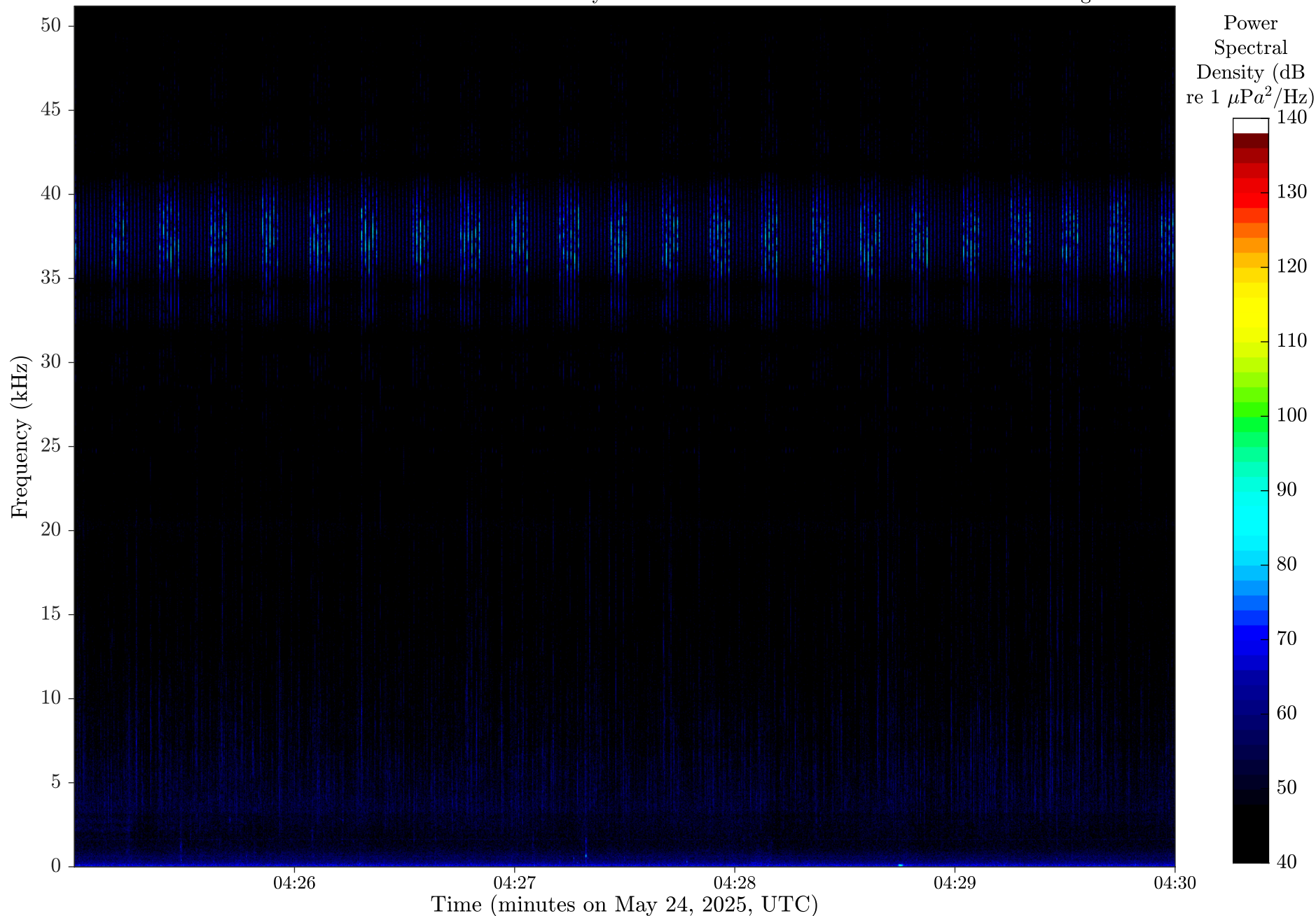


Comments: 34.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:19:38 UTC

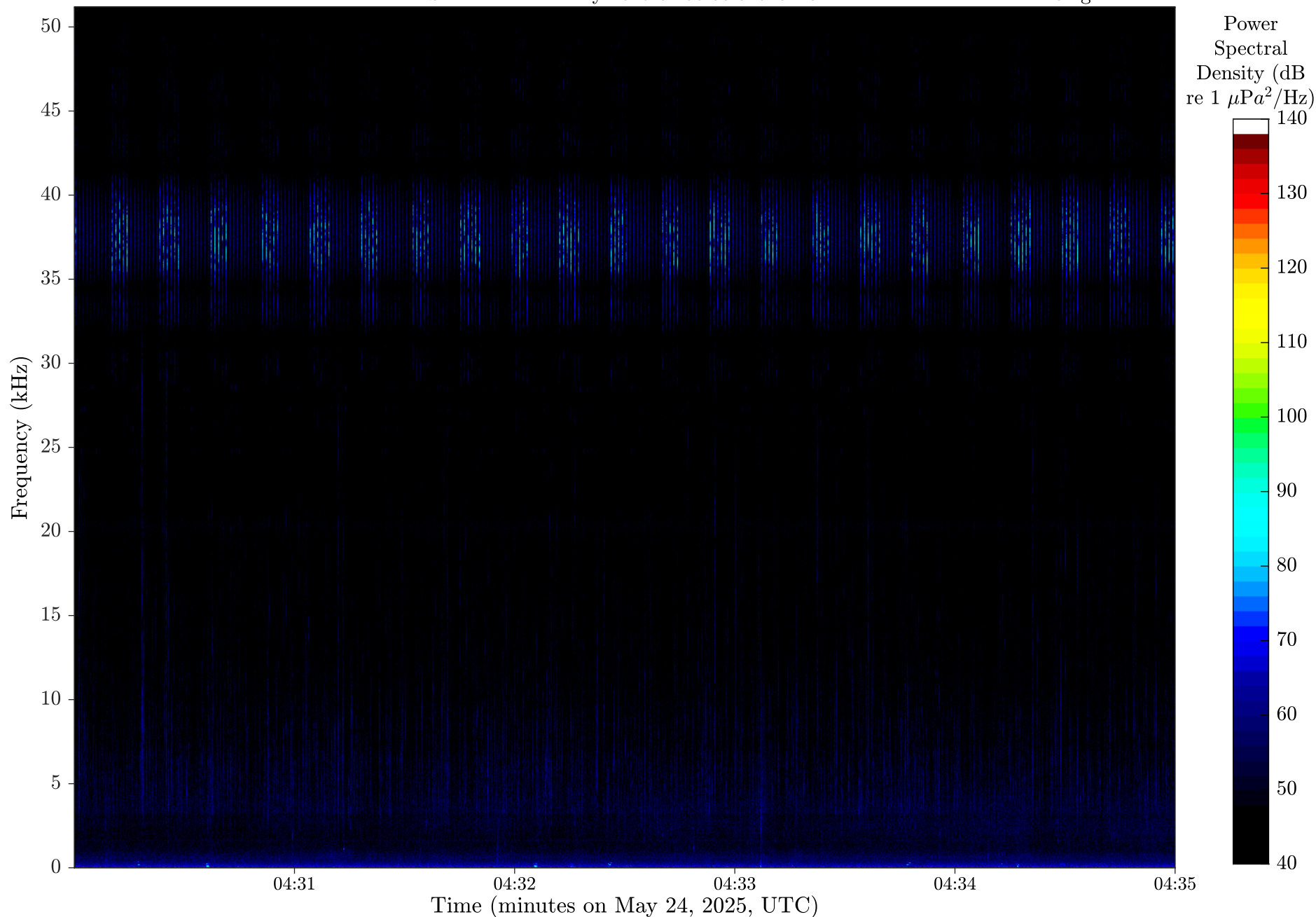






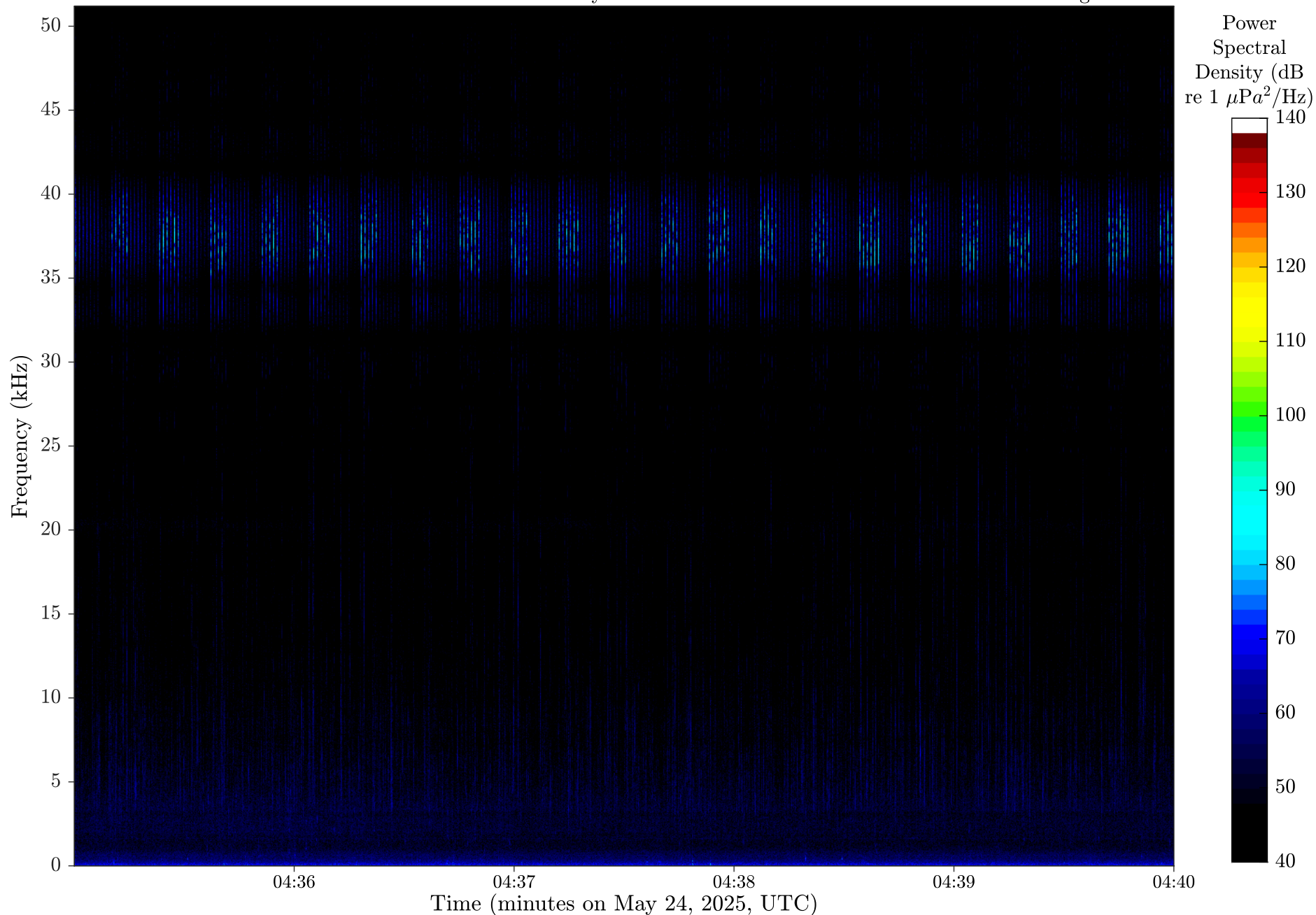
Comments: 33.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

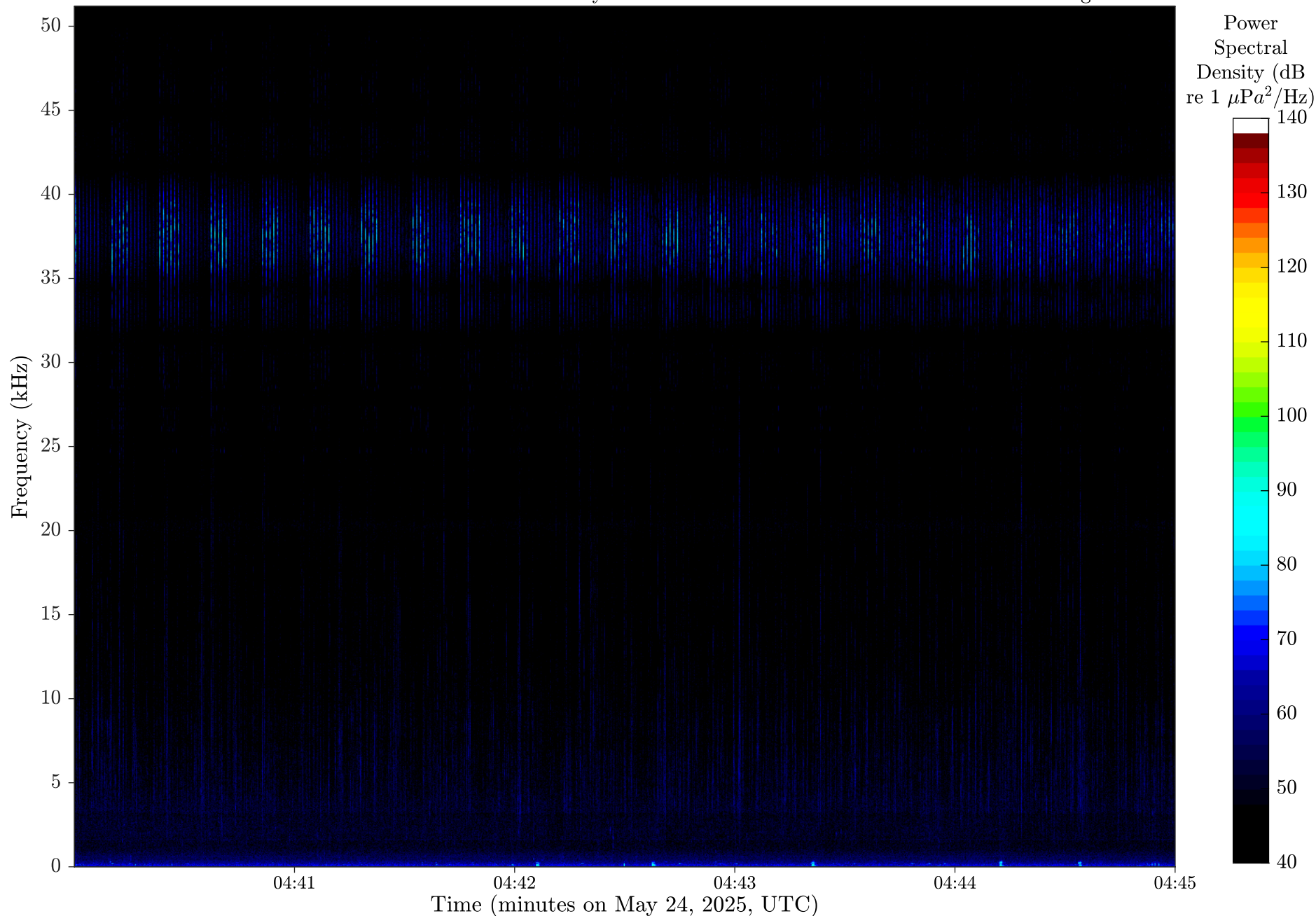
Plot generated 26-Nov-2025 11:20:03 UTC



Comments: 34.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

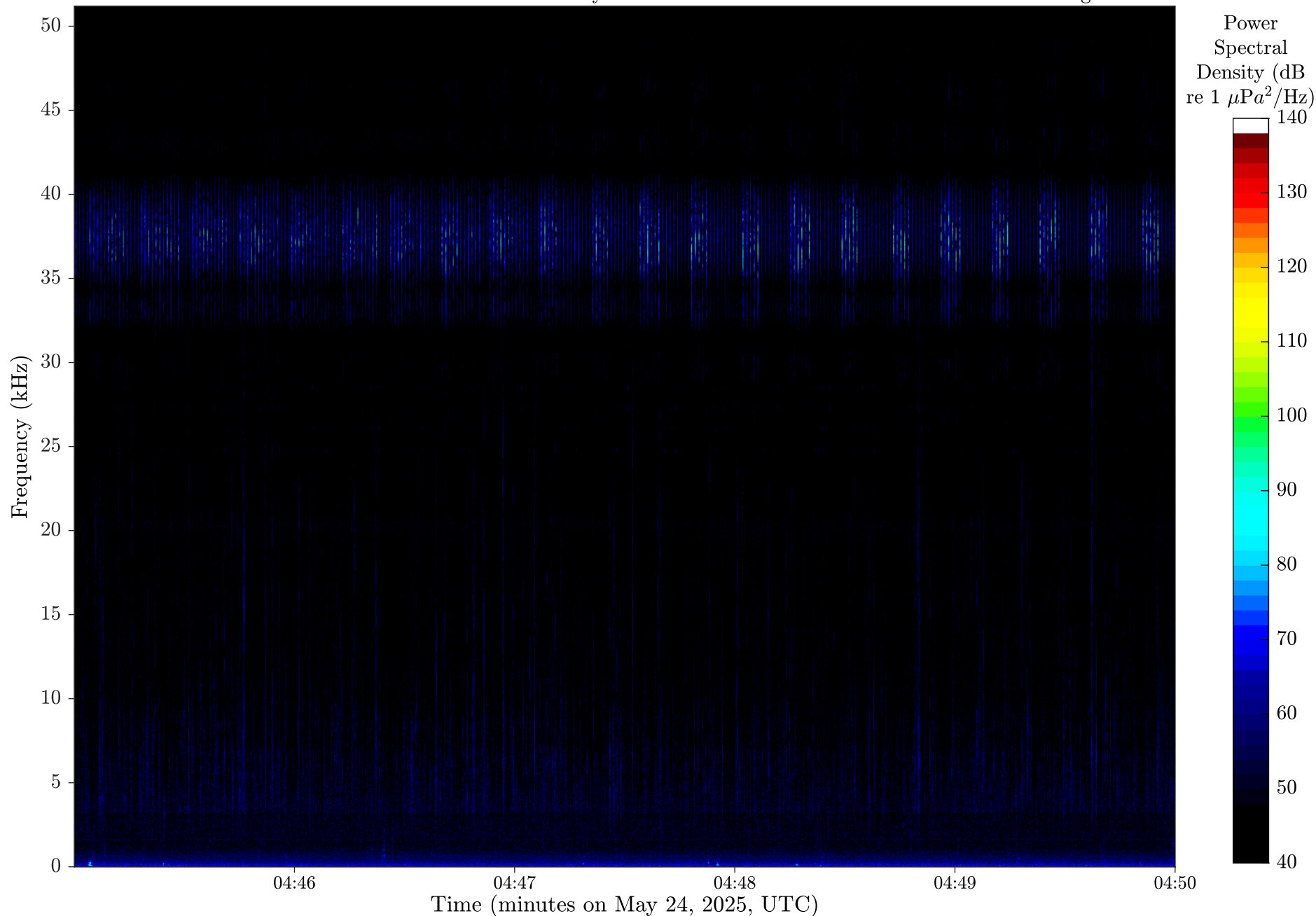
Plot generated 26-Nov-2025 11:20:12 UTC





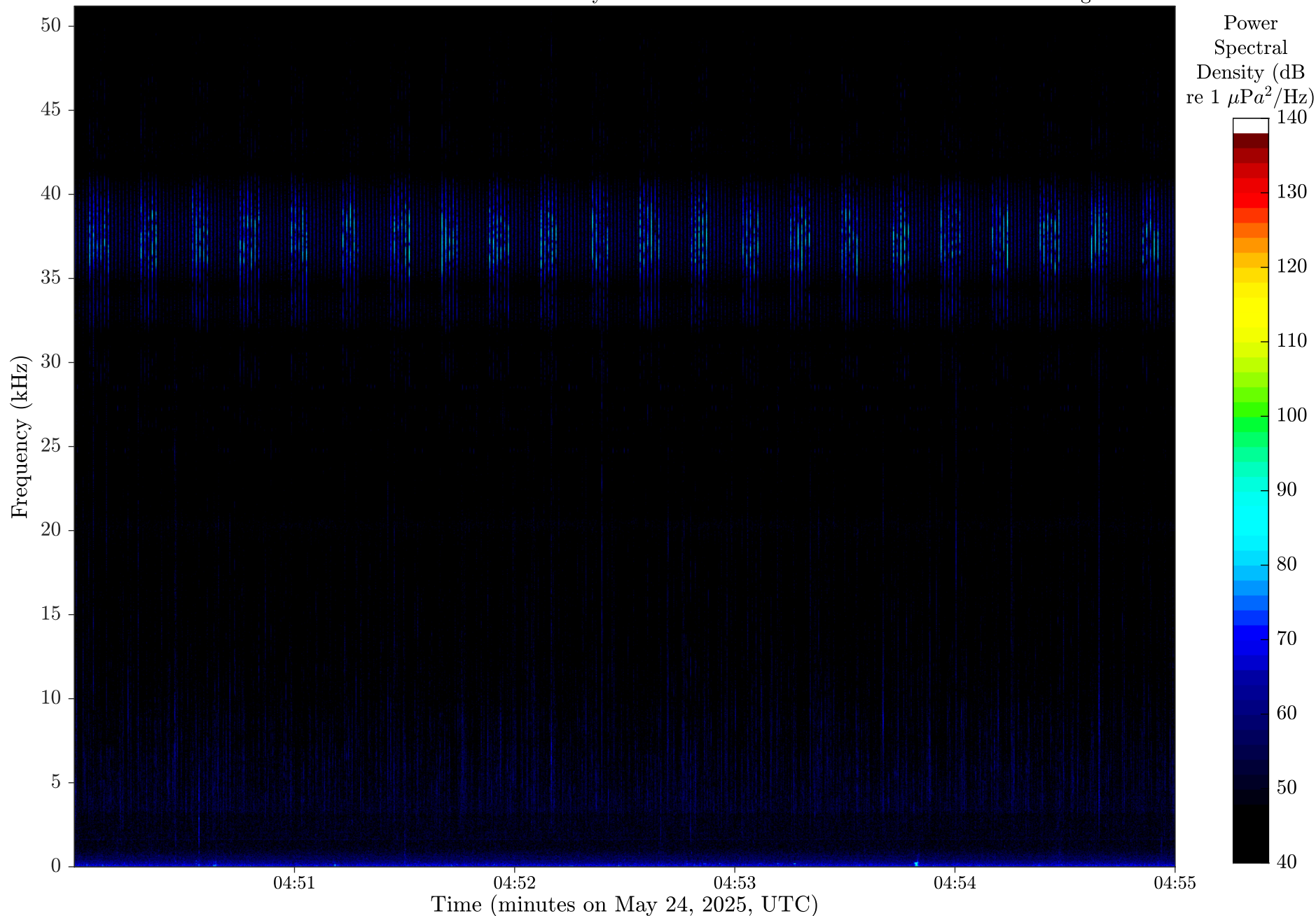
Comments: 33.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:20:30 UTC



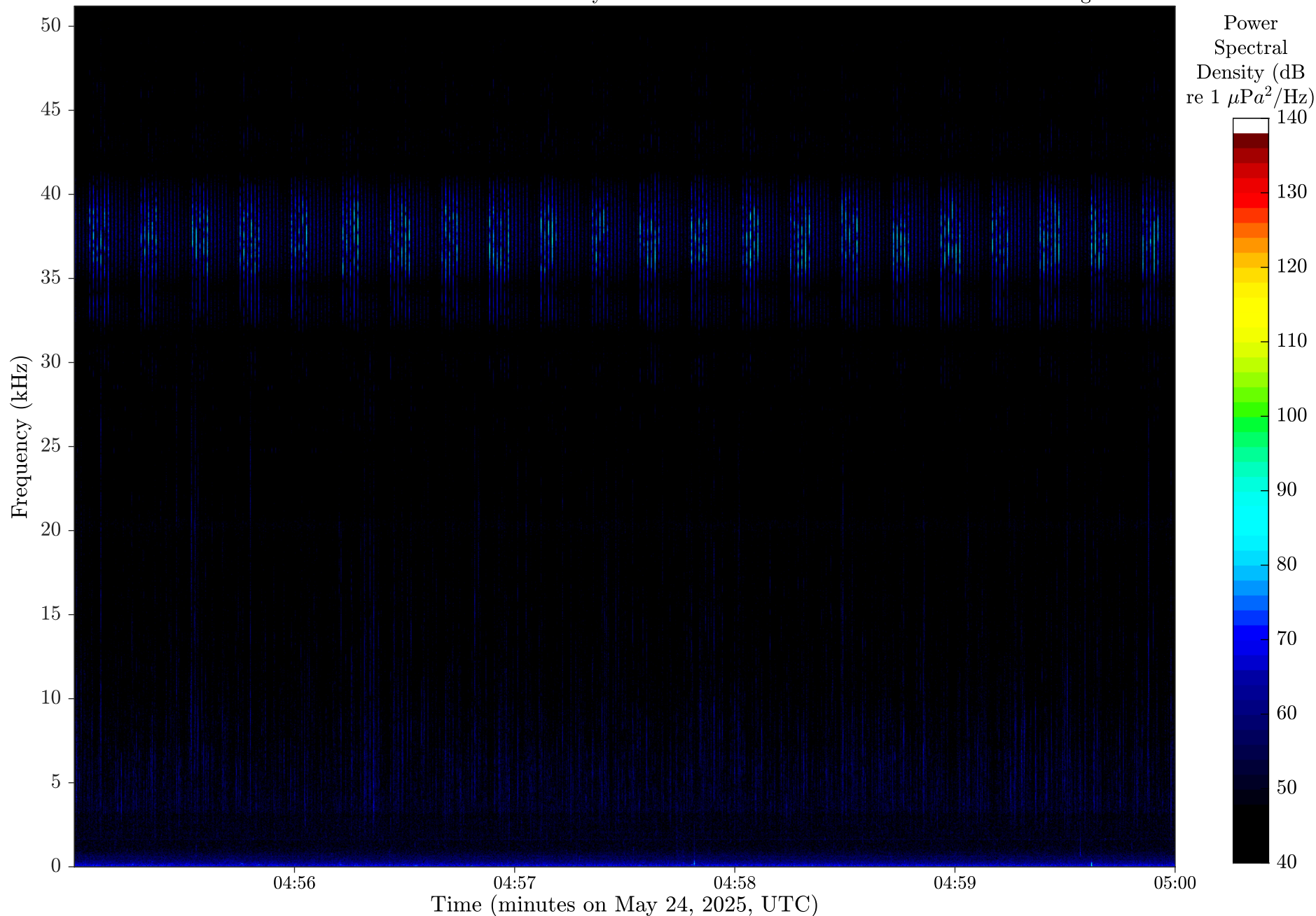
Comments: 33.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:20:38 UTC



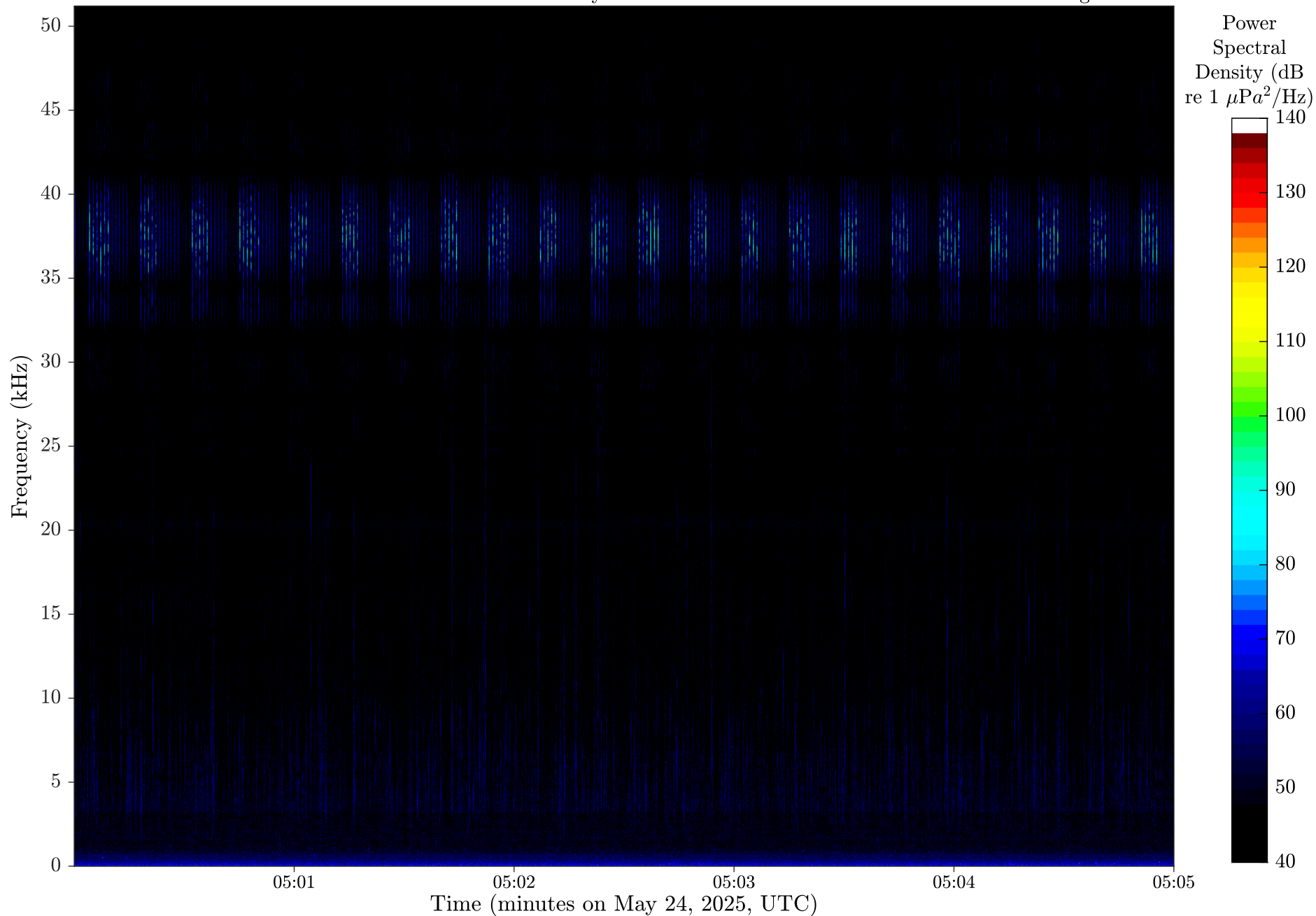
Comments: 34.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:20:47 UTC



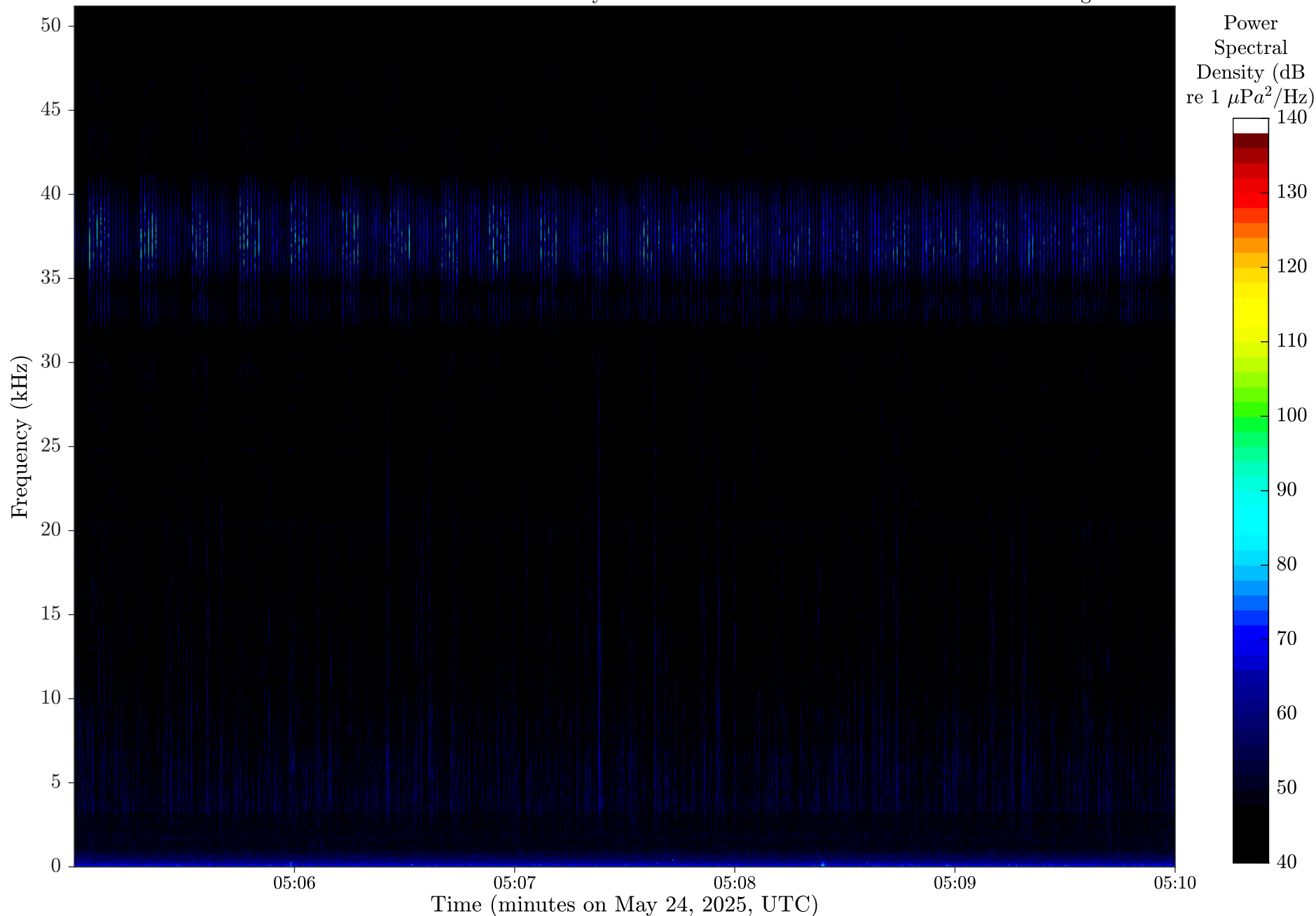
Comments: 35.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:20:55 UTC



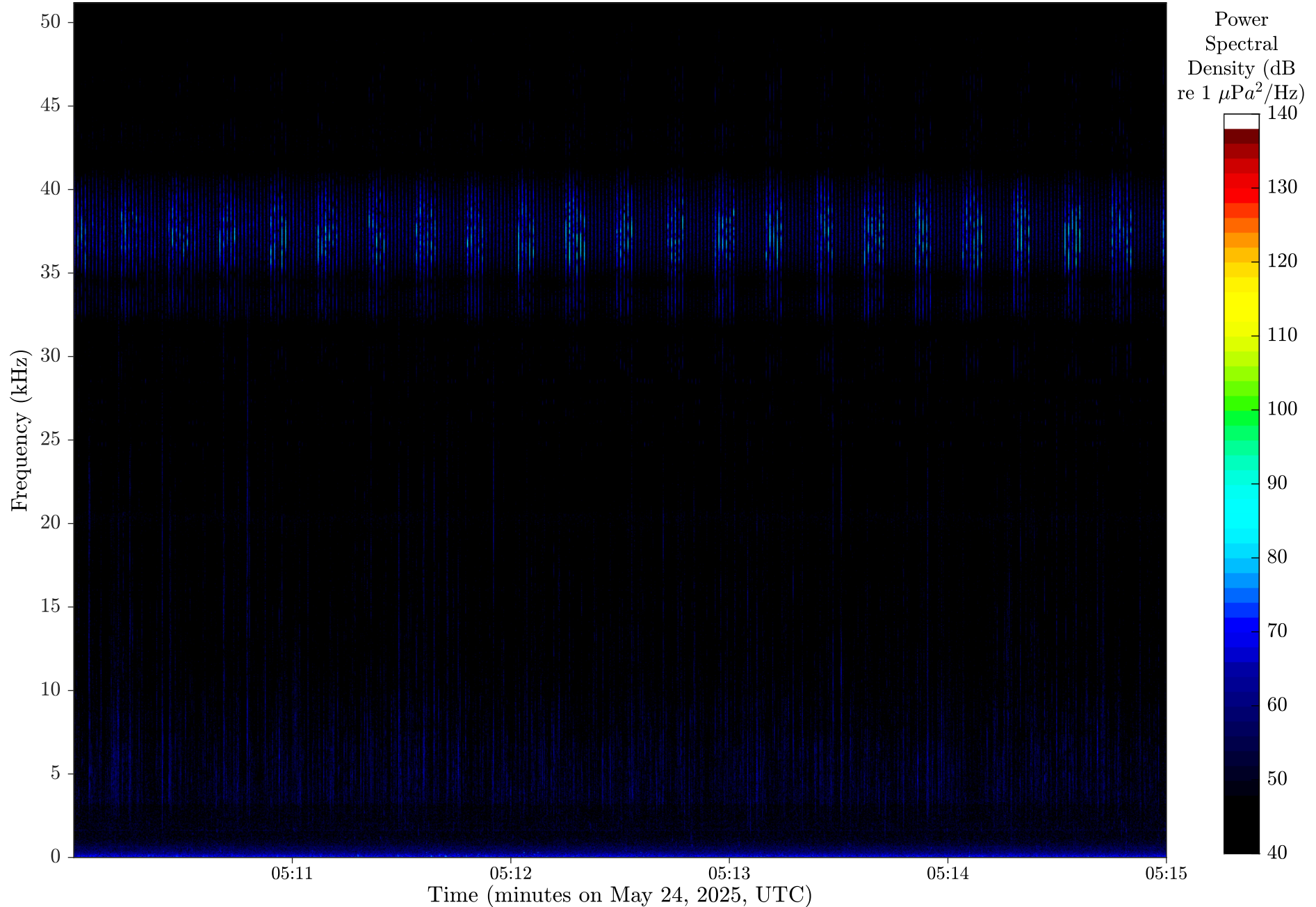
Comments: 36 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

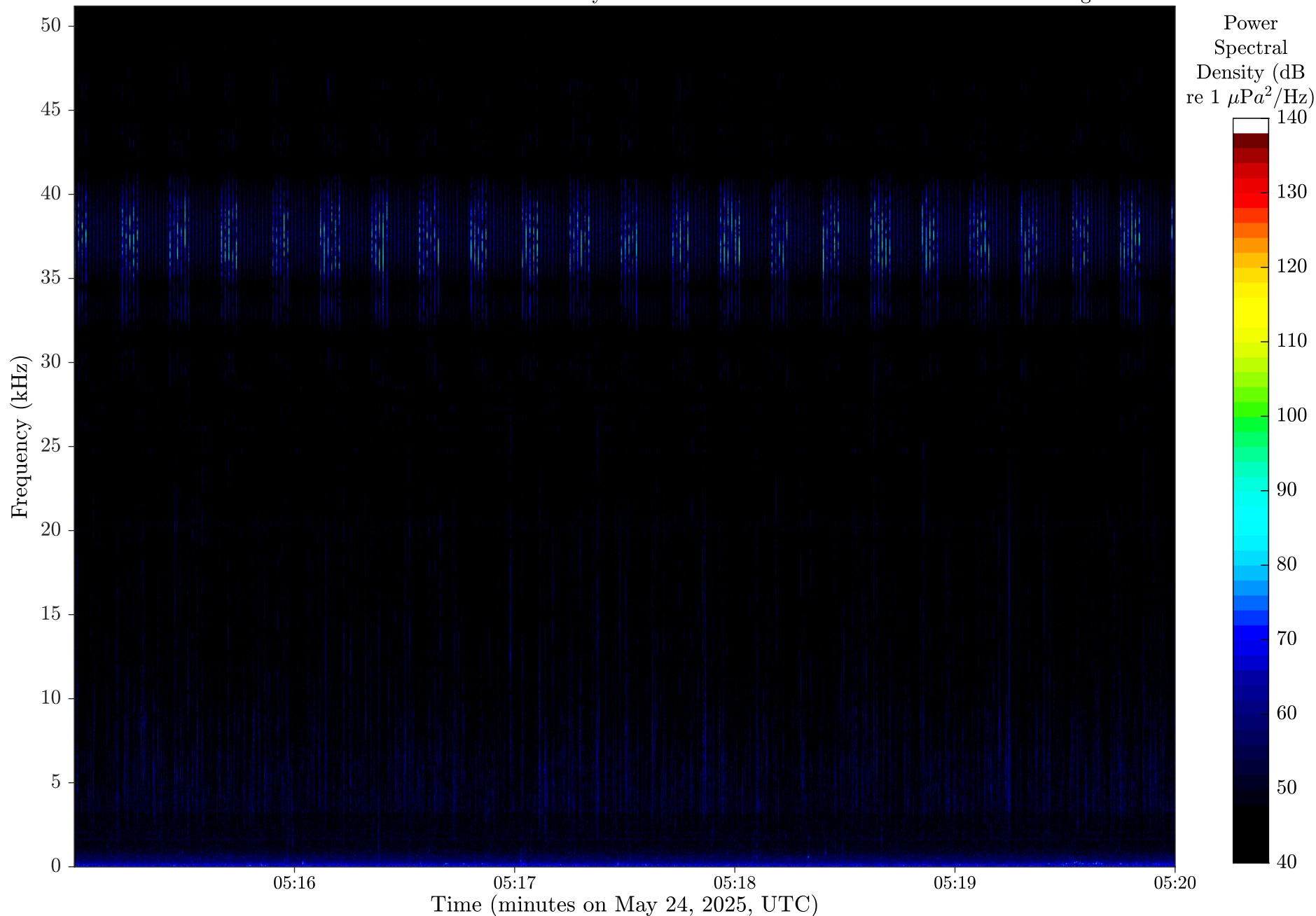
Plot generated 26-Nov-2025 11:21:03 UTC



Comments: 34.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

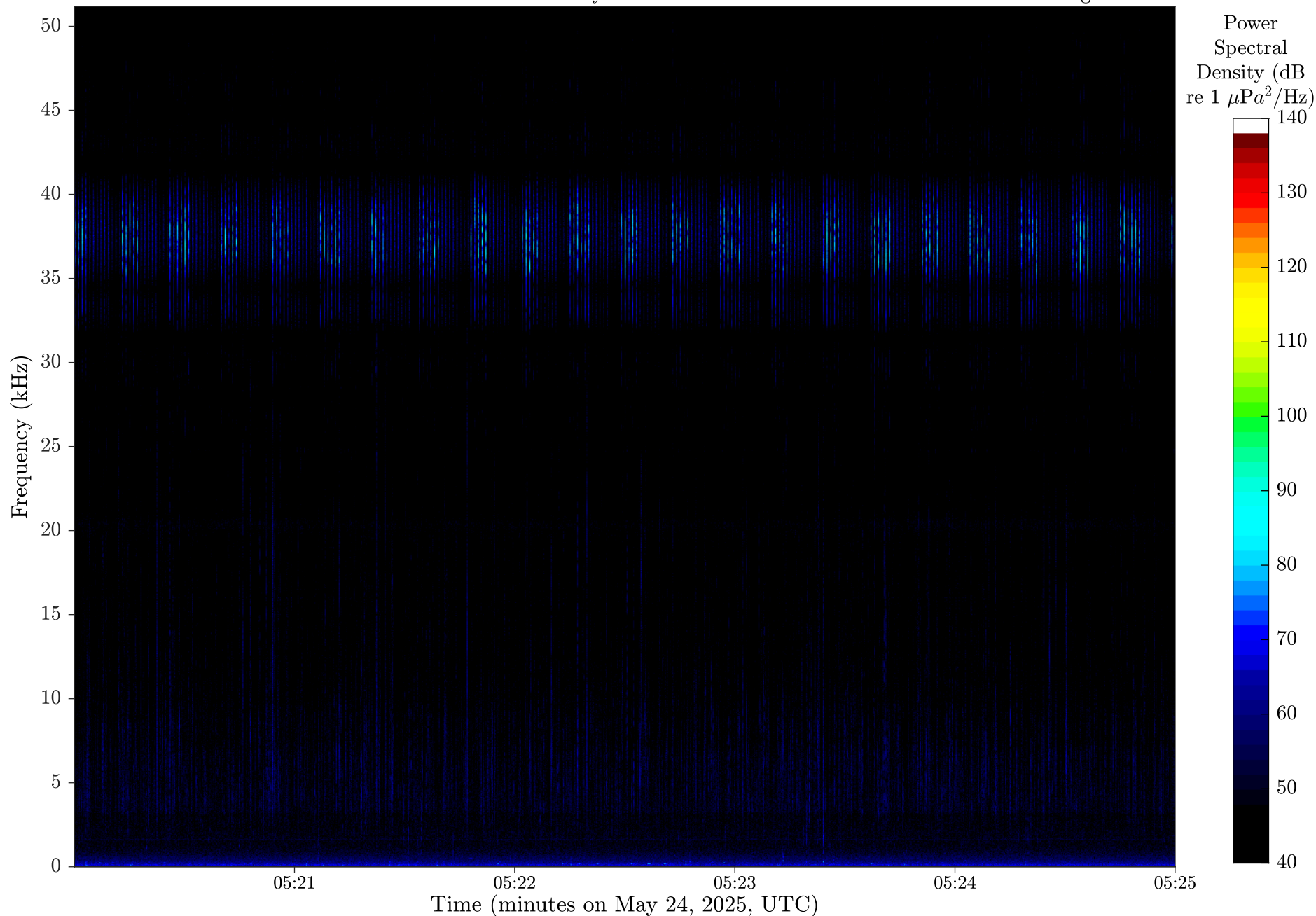
Plot generated 26-Nov-2025 11:21:12 UTC





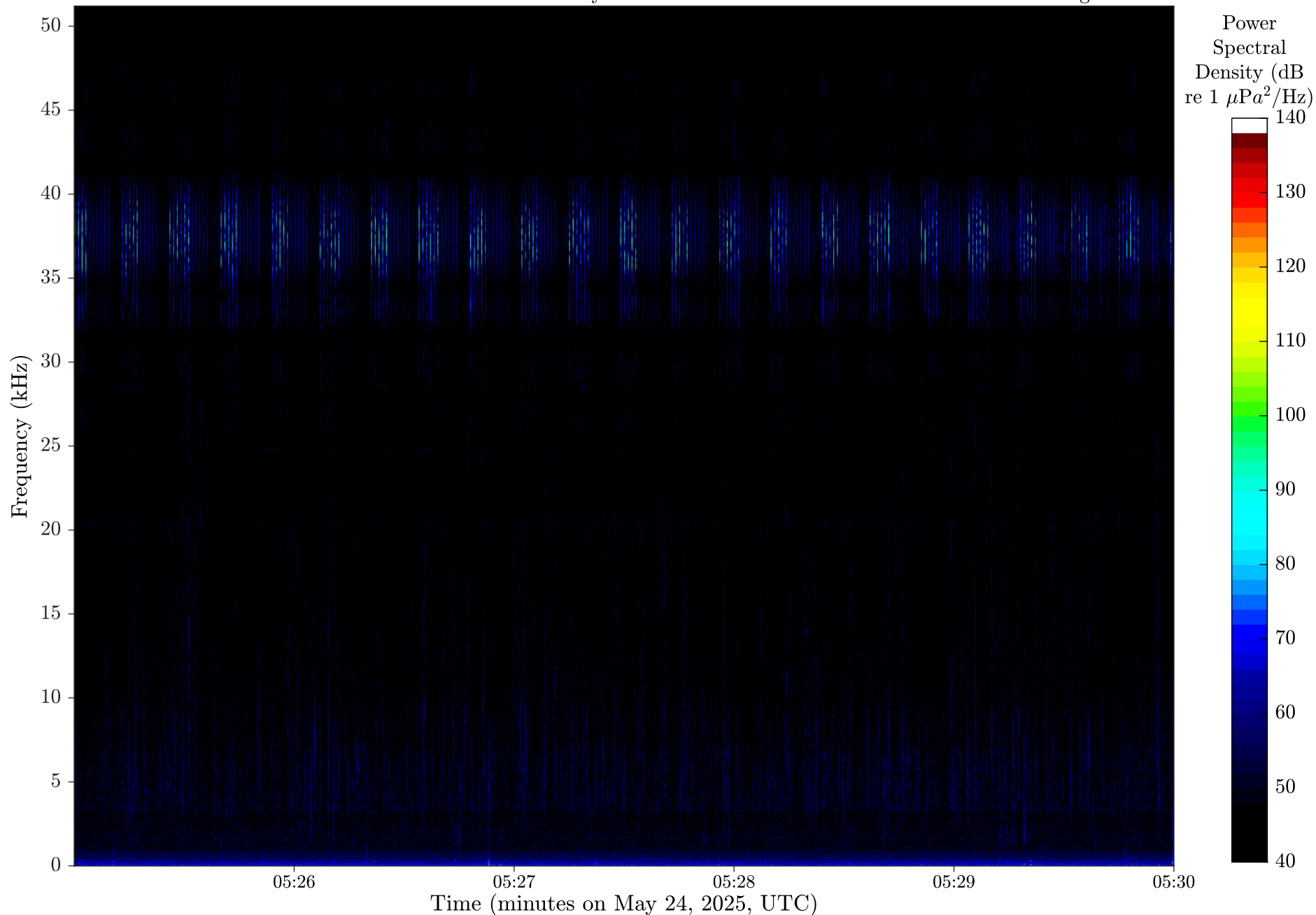
Comments: 35.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:21:29 UTC



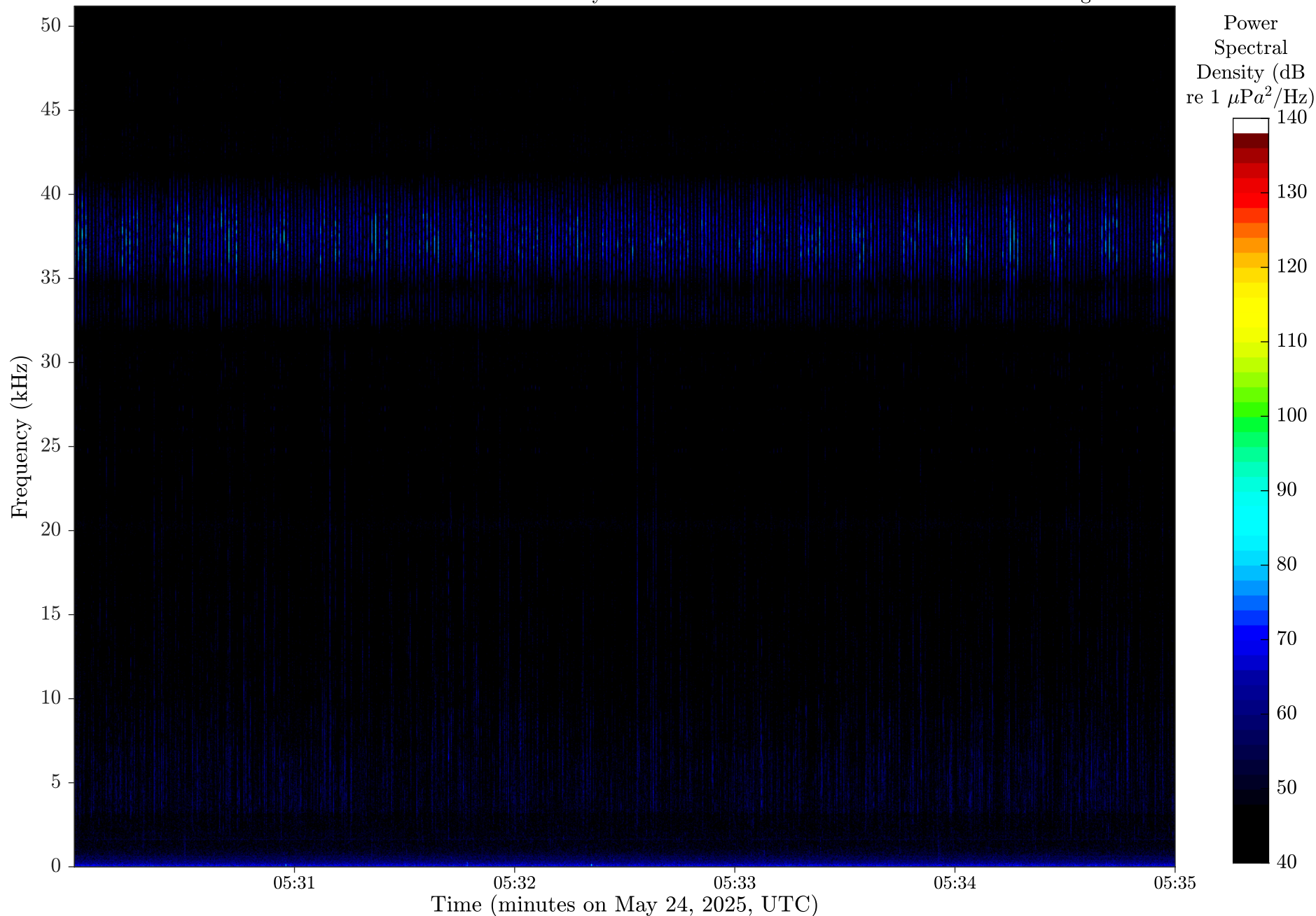
Comments: 36.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:21:37 UTC



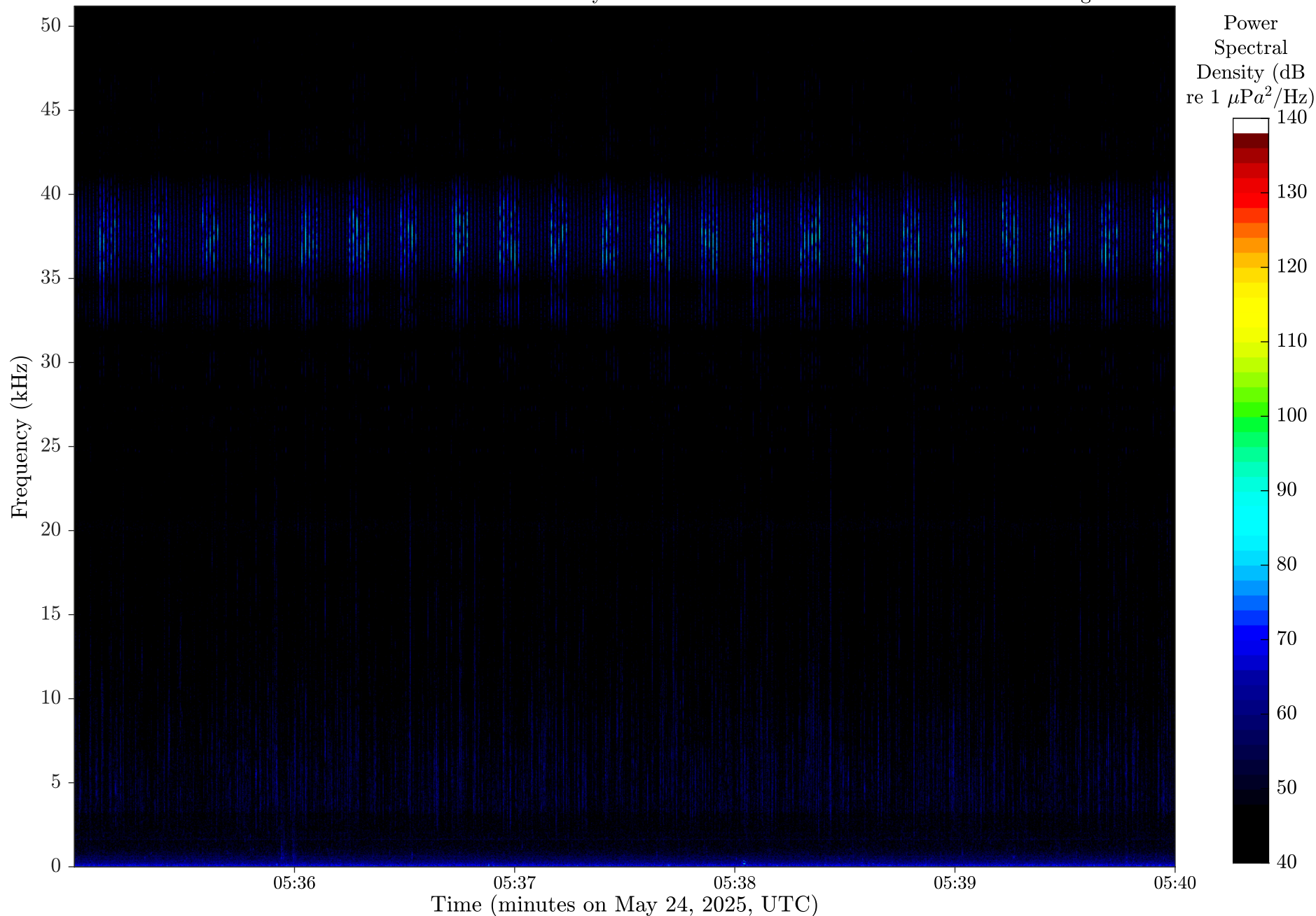
Comments: 36 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:21:46 UTC



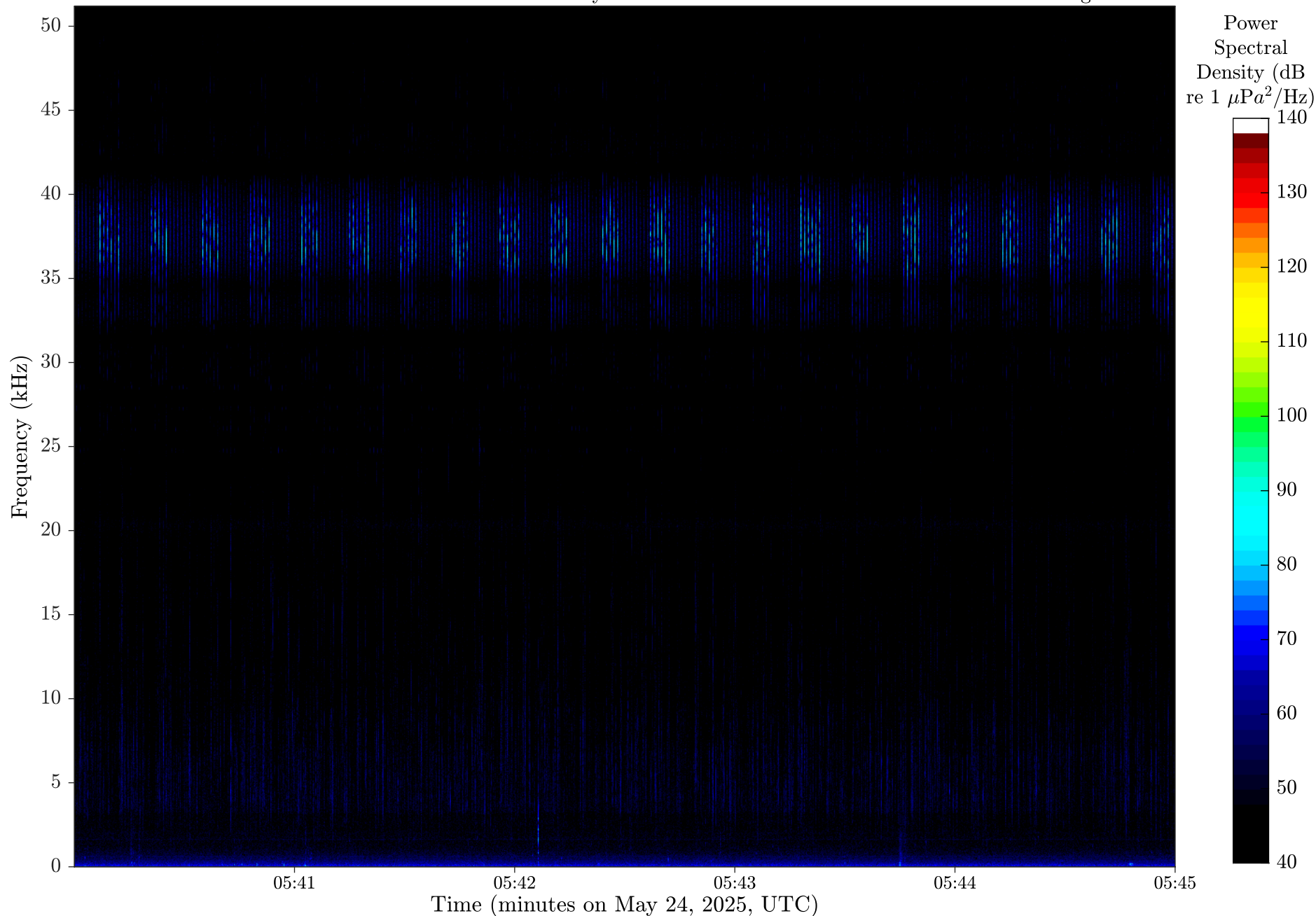
Comments: 35.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:21:55 UTC



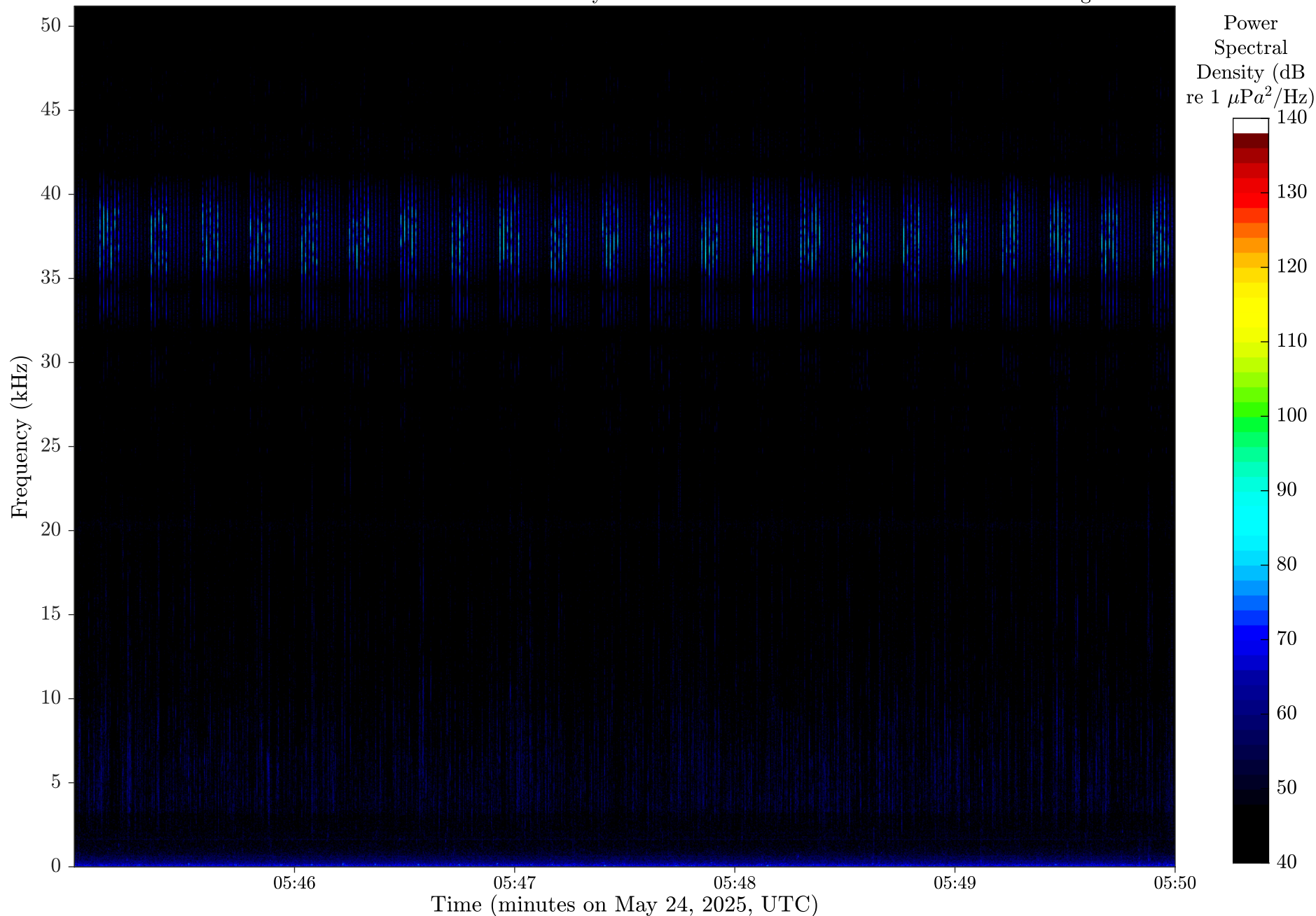
Comments: 35.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:22:04 UTC



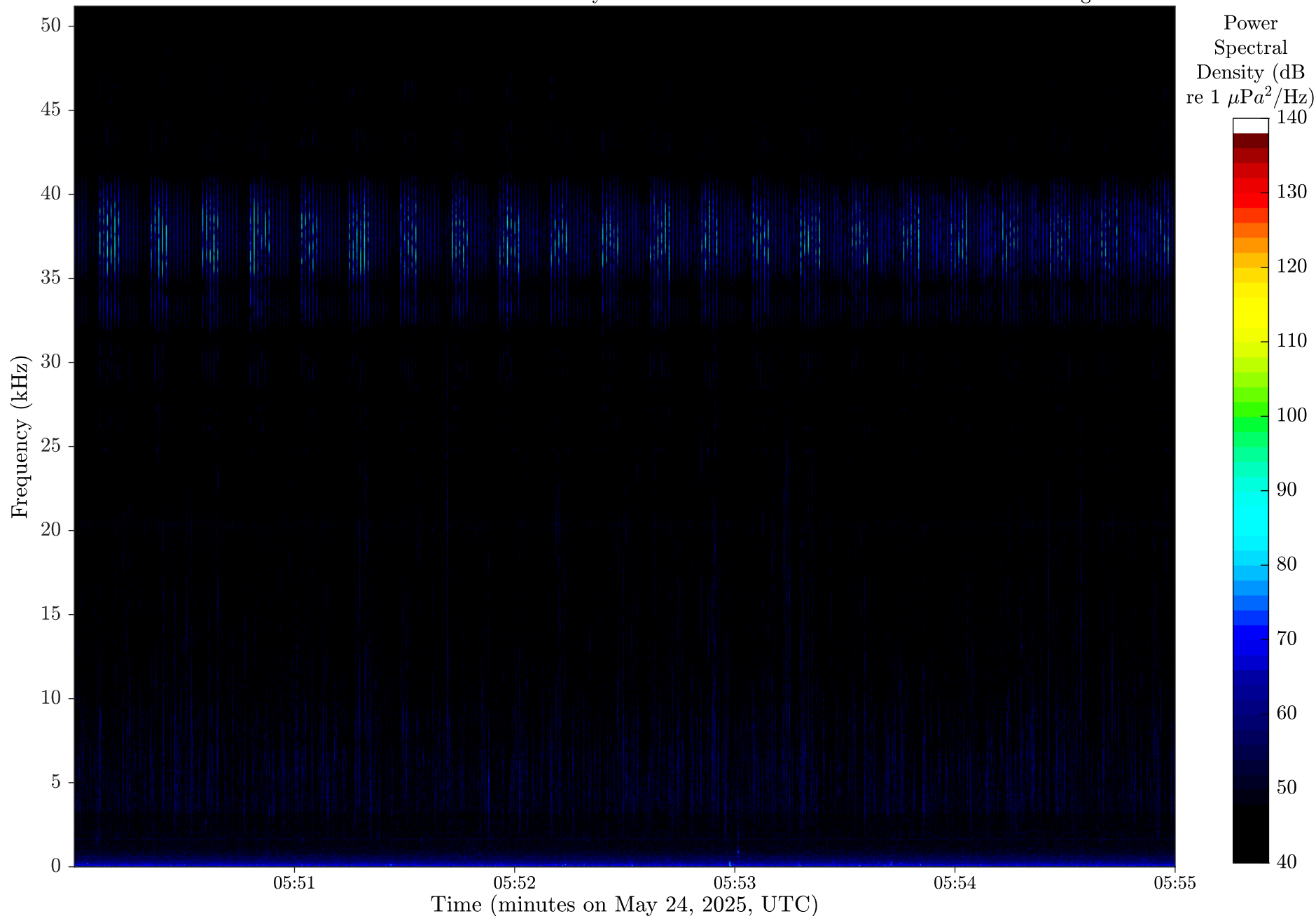
Comments: 36.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:22:13 UTC



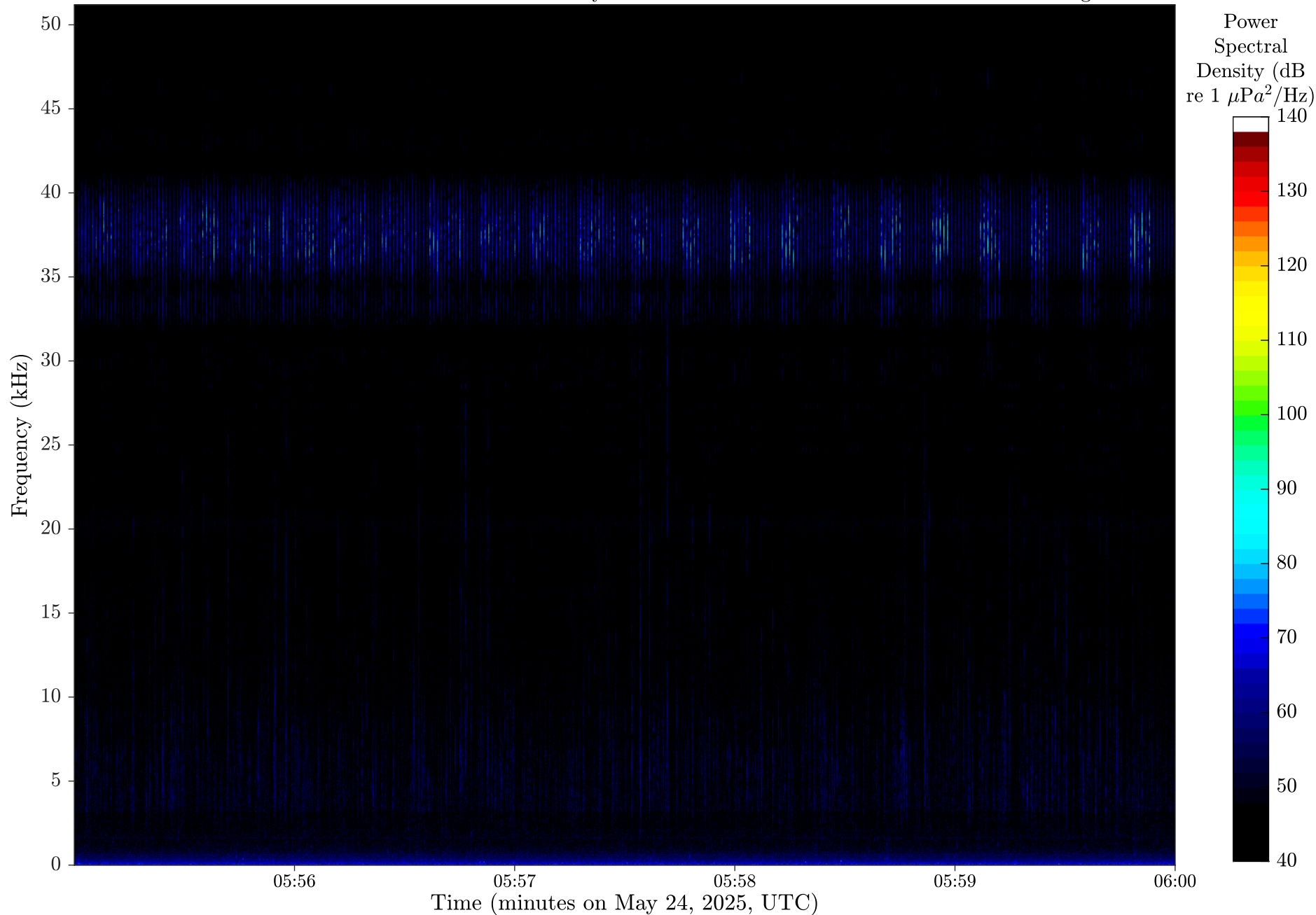
Comments: 36.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:22:21 UTC



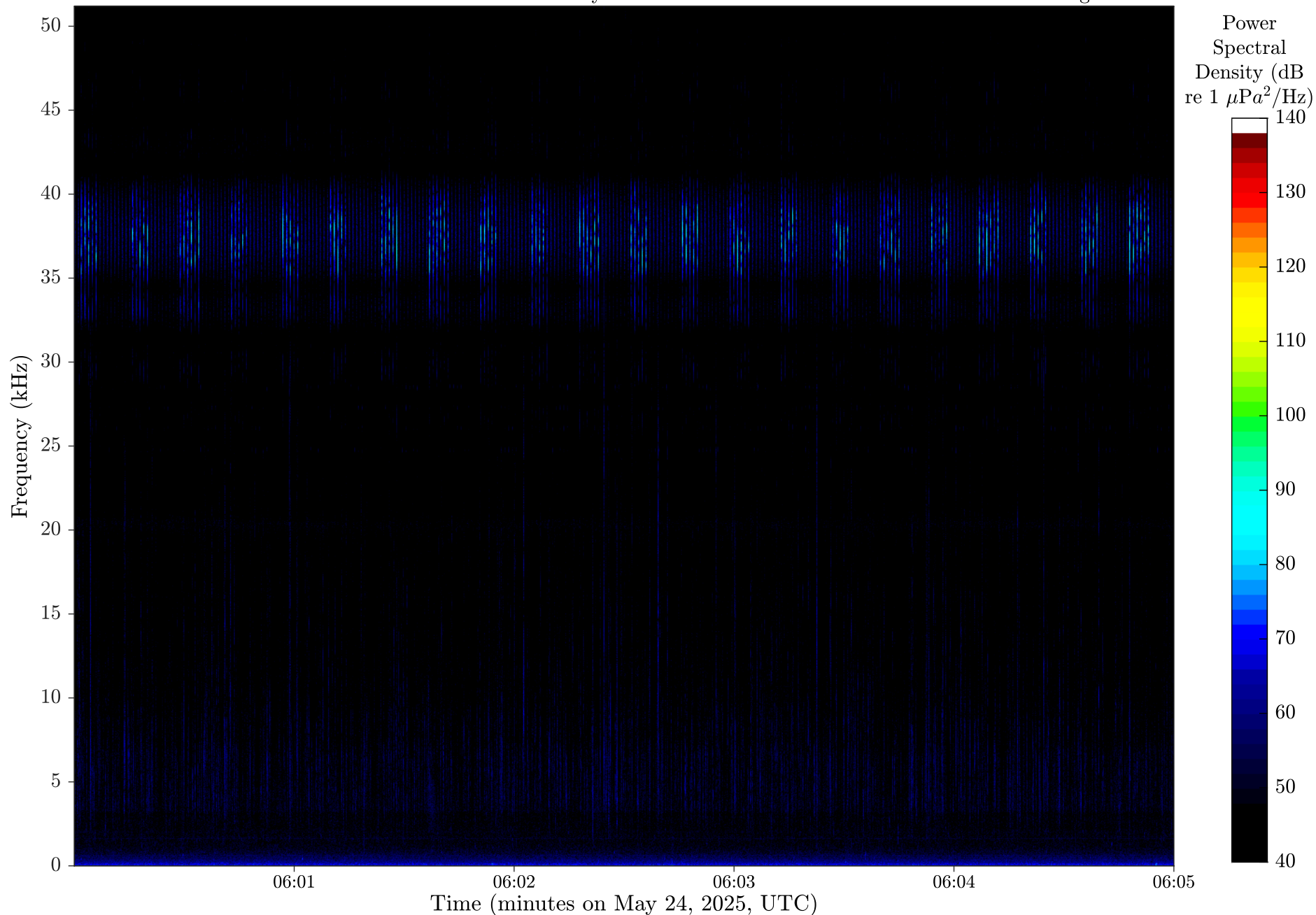
Comments: 36 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

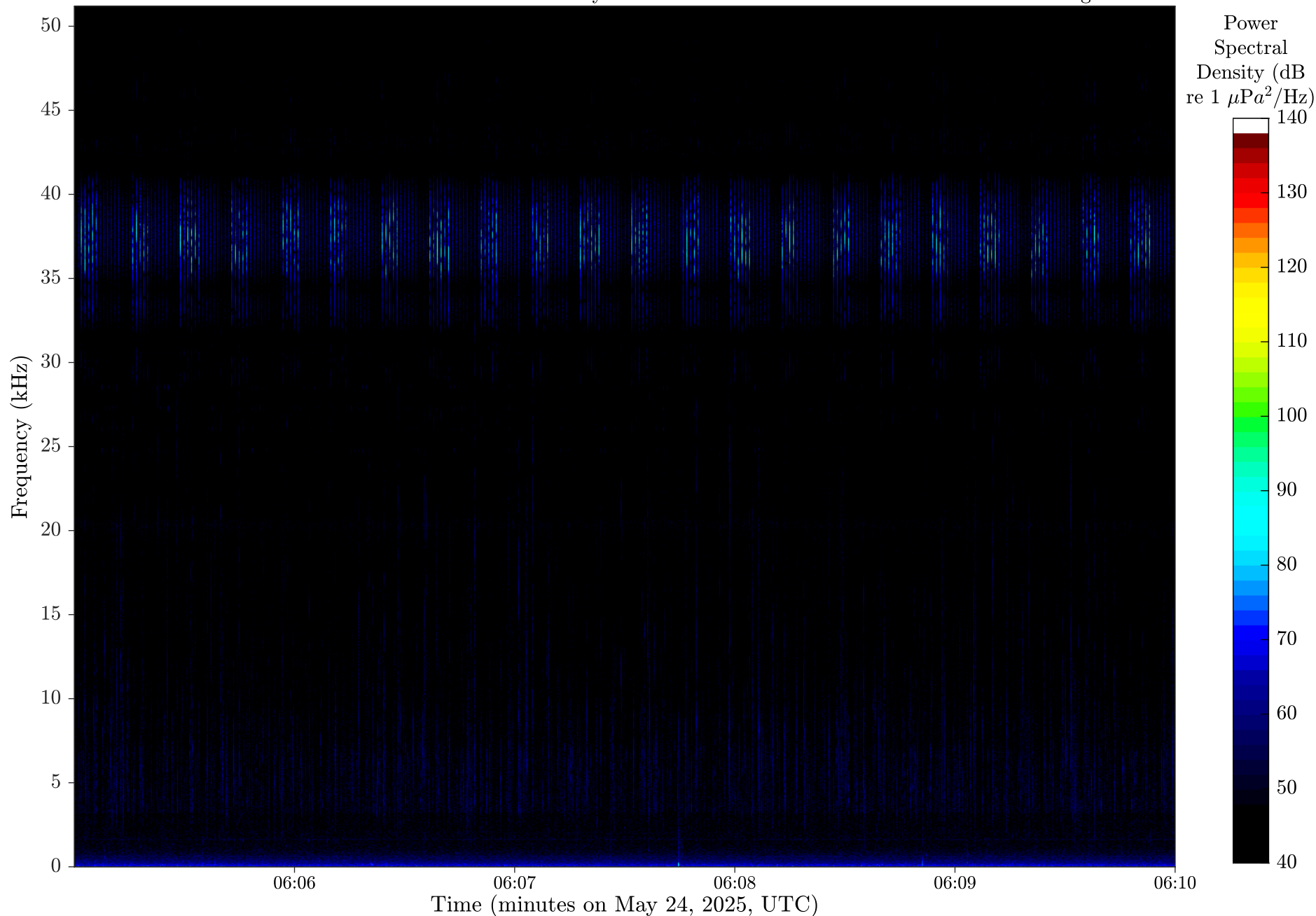
Plot generated 26-Nov-2025 11:22:30 UTC



Comments: 35.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

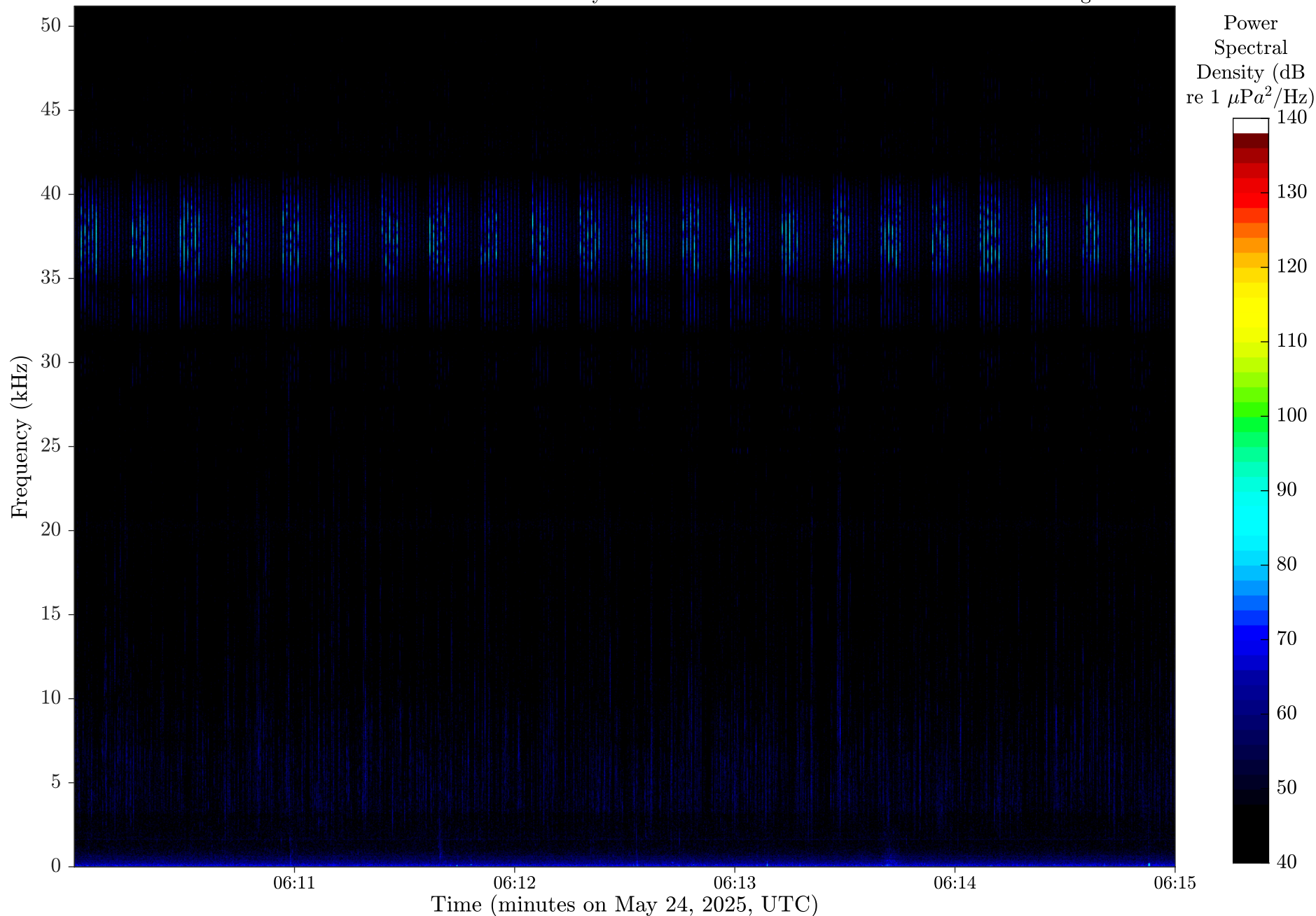
Plot generated 26-Nov-2025 11:22:39 UTC

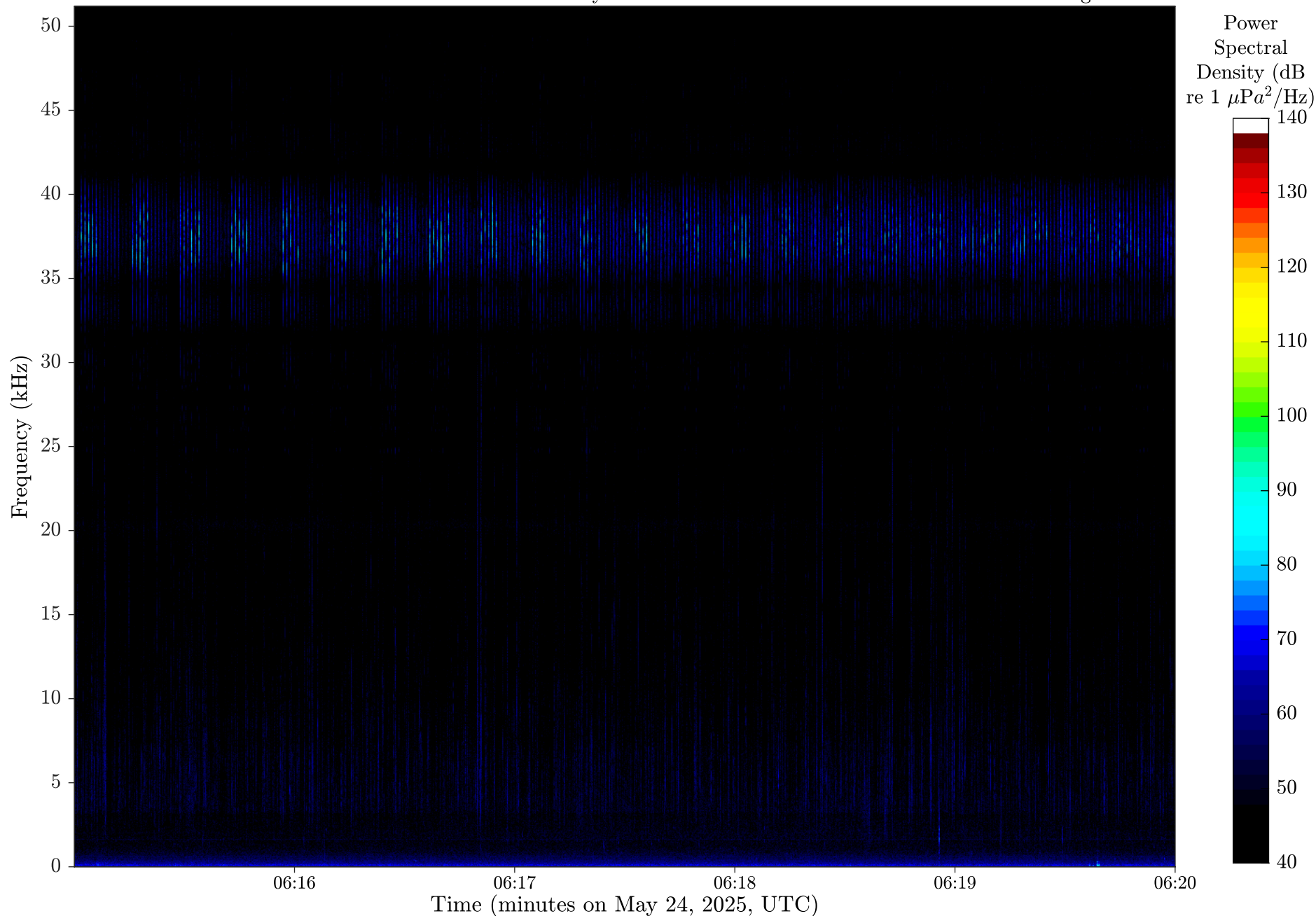




Comments: 36.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

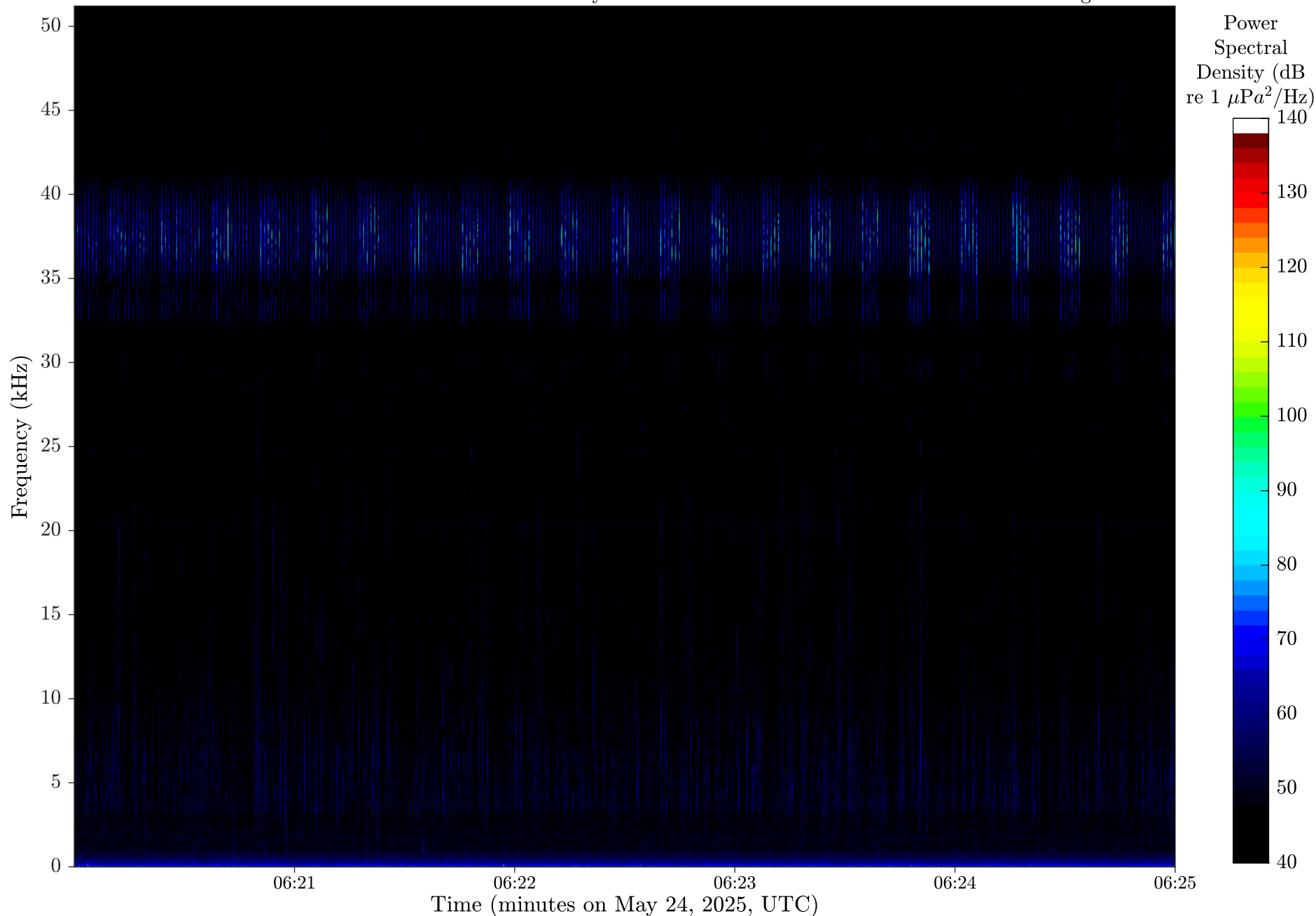
Plot generated 26-Nov-2025 11:22:57 UTC





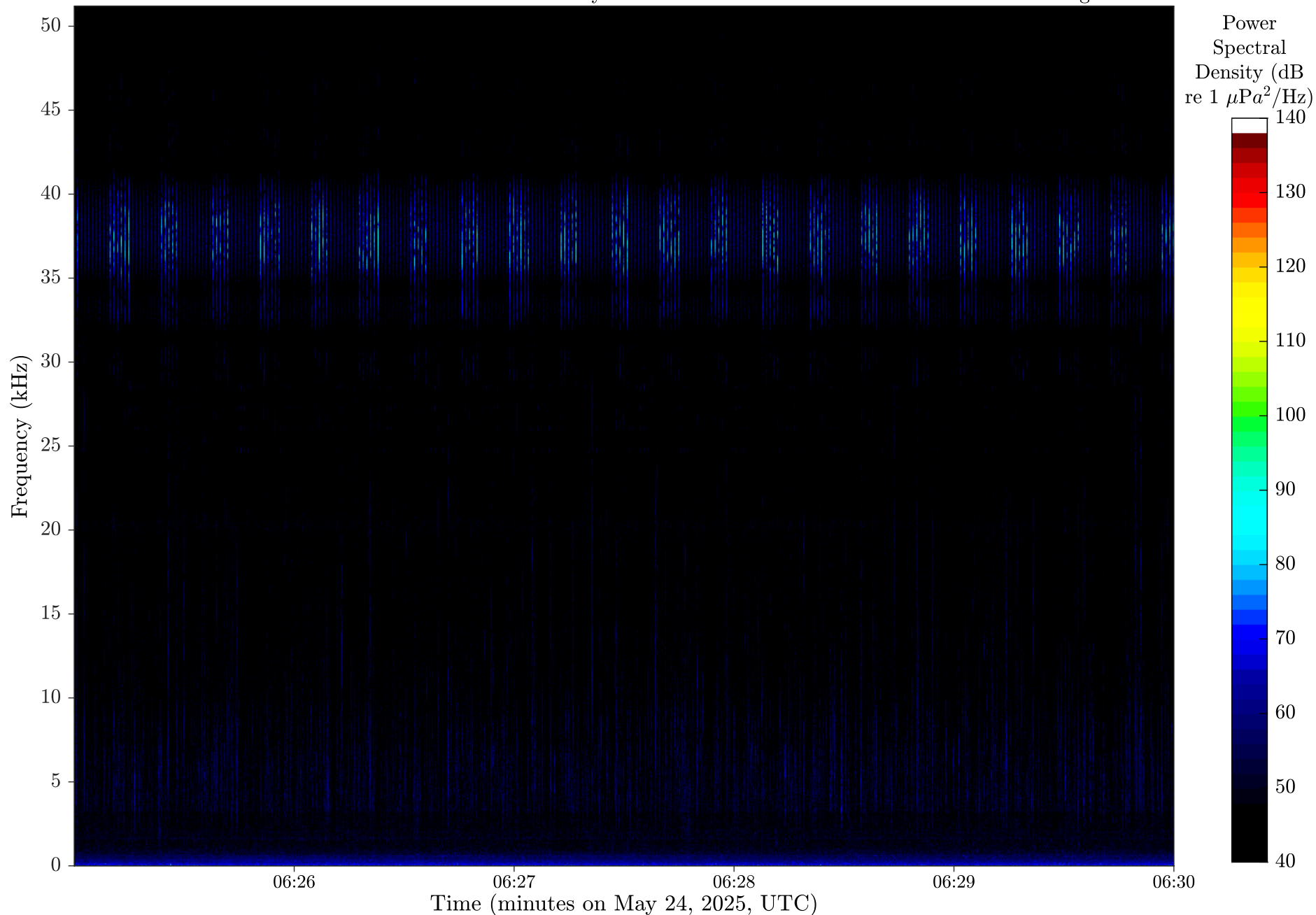
Comments: 36 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

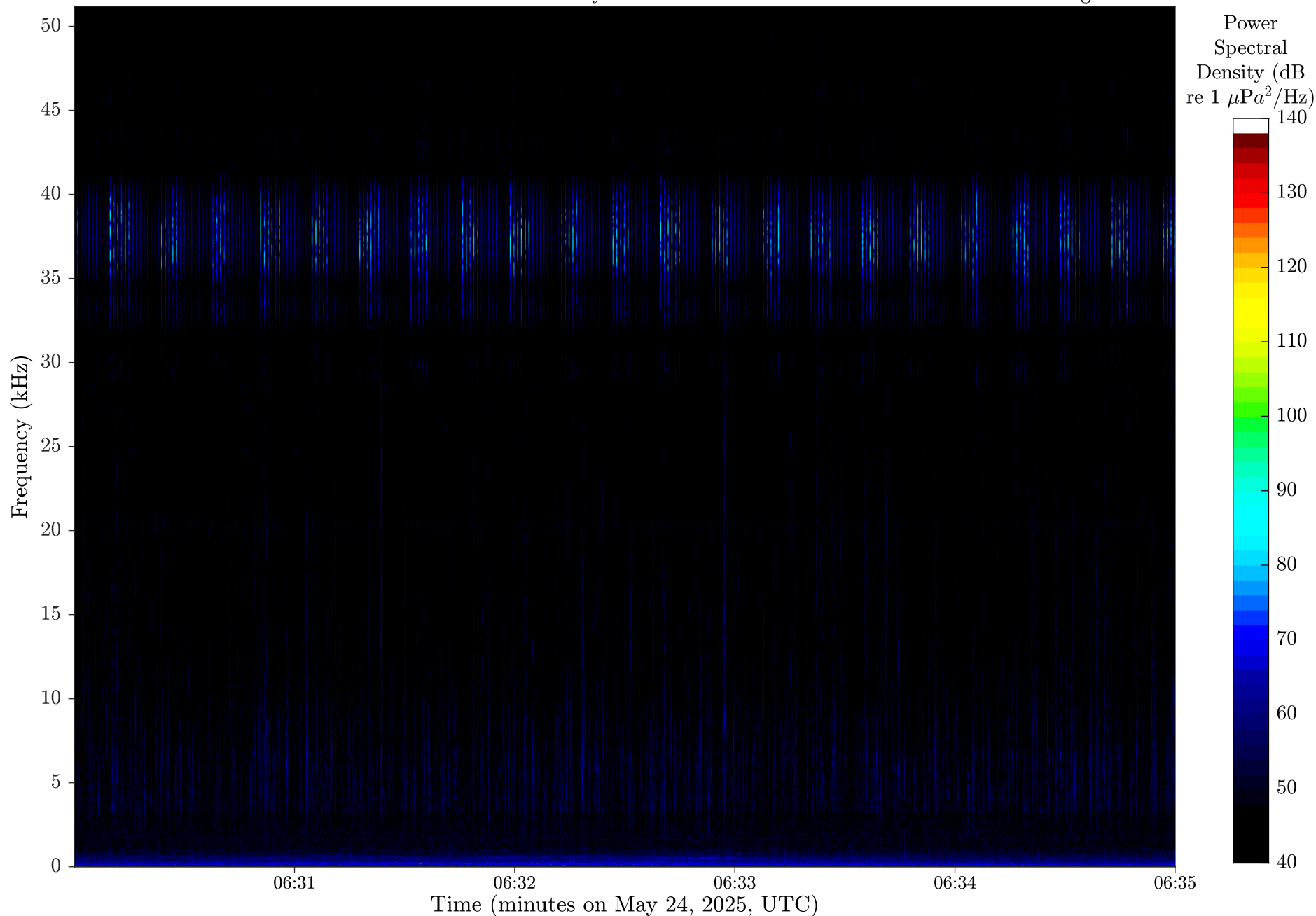
Plot generated 26-Nov-2025 11:23:15 UTC

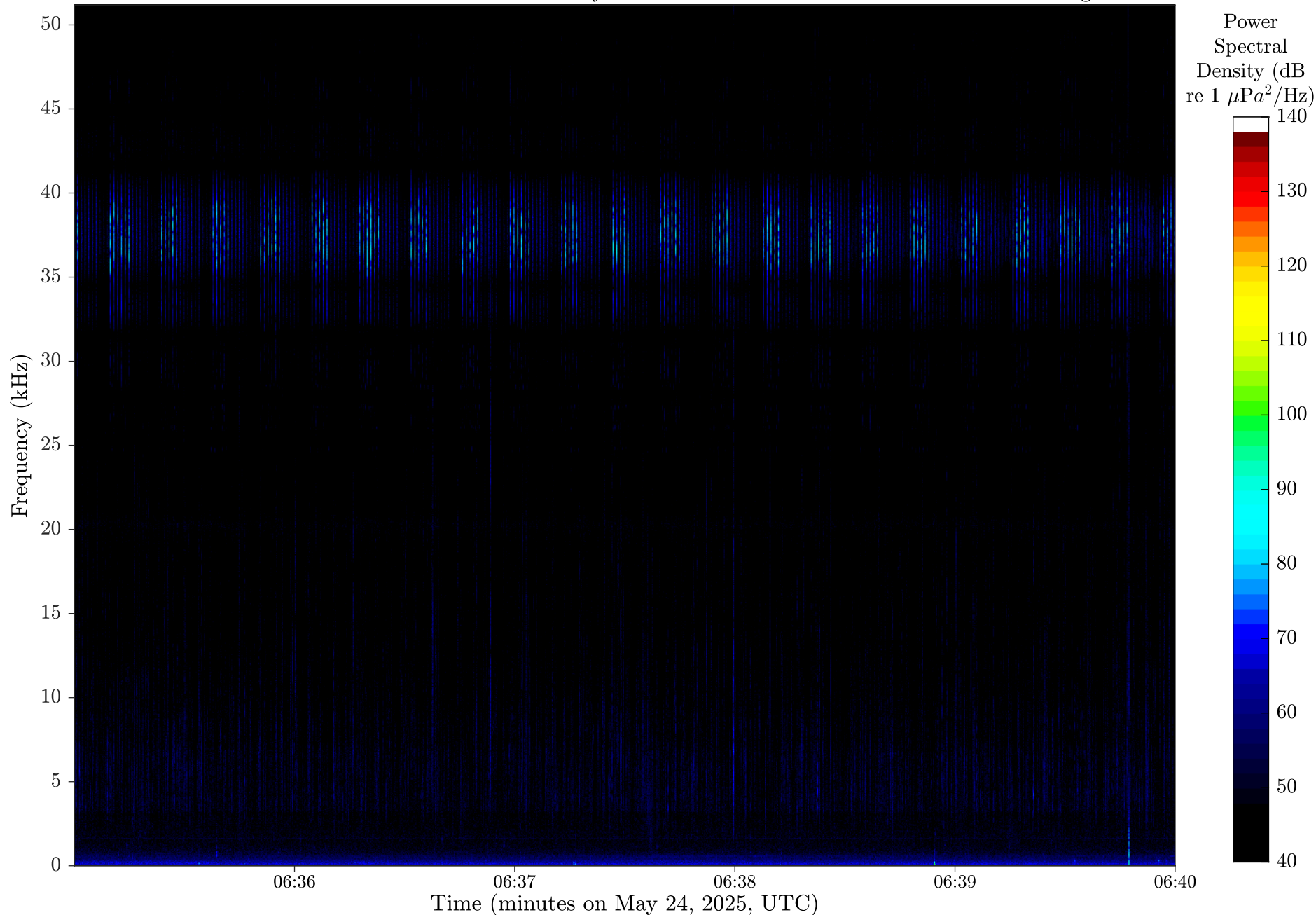


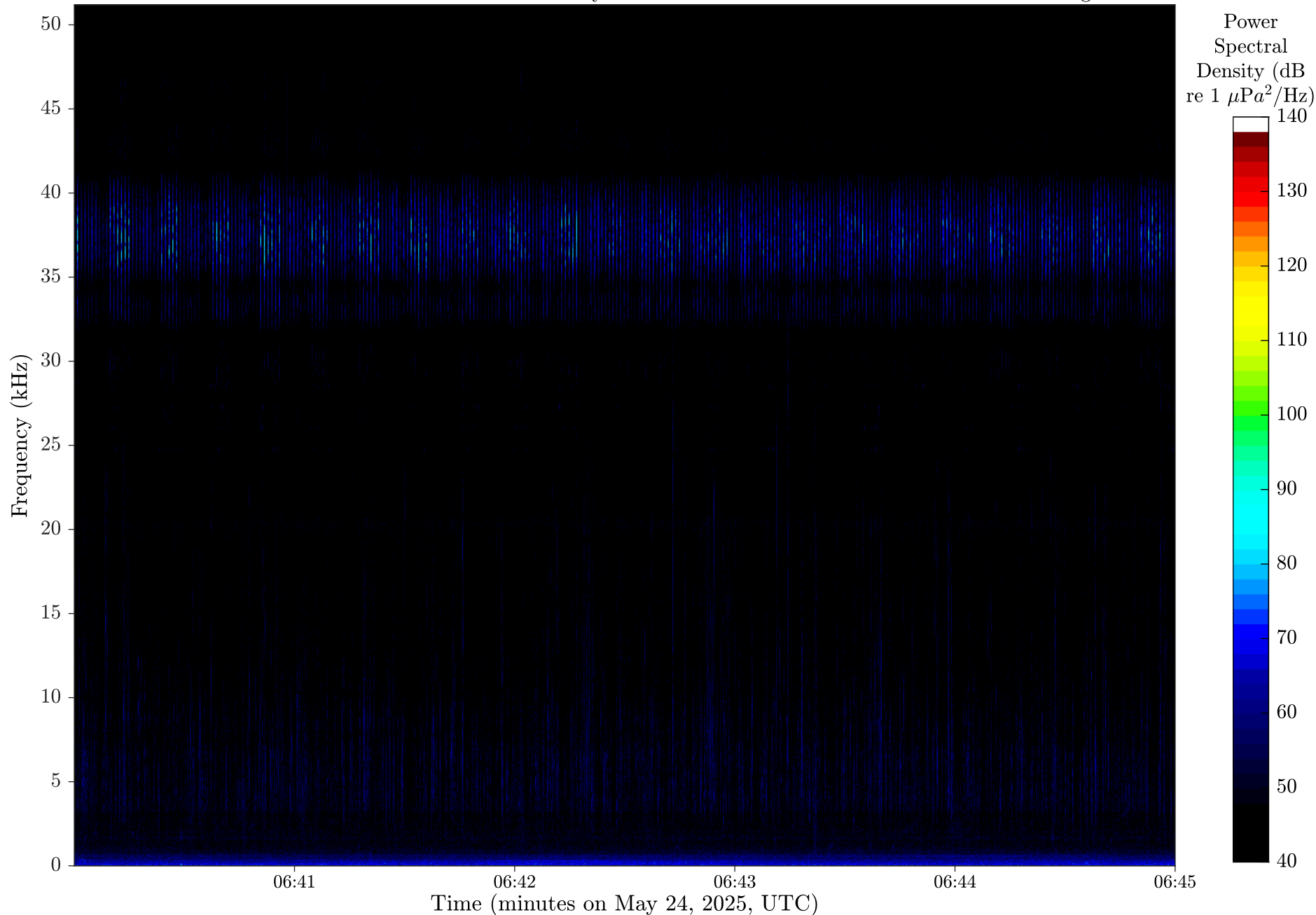
Comments: 35.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

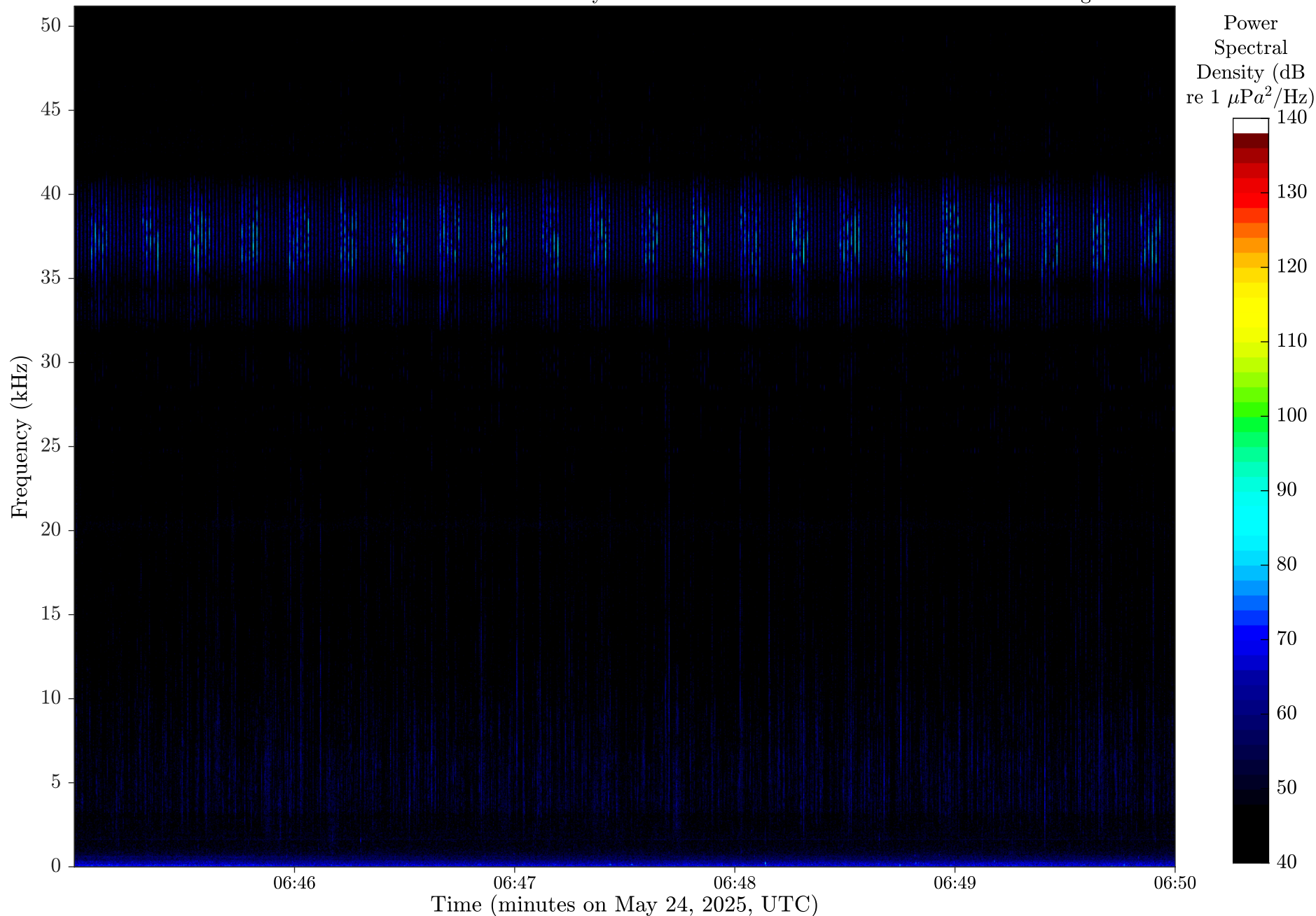
Plot generated 26-Nov-2025 11:23:24 UTC

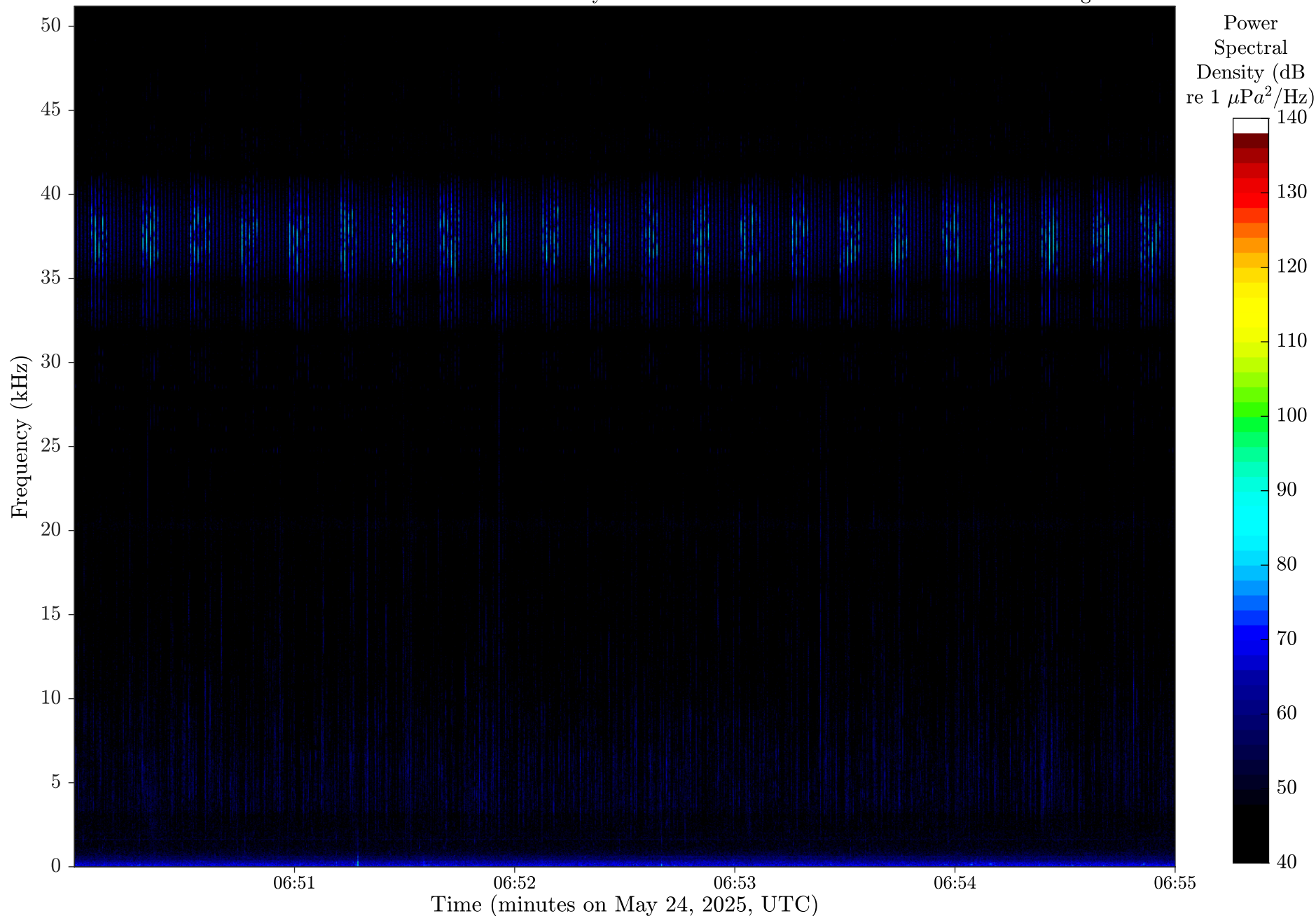






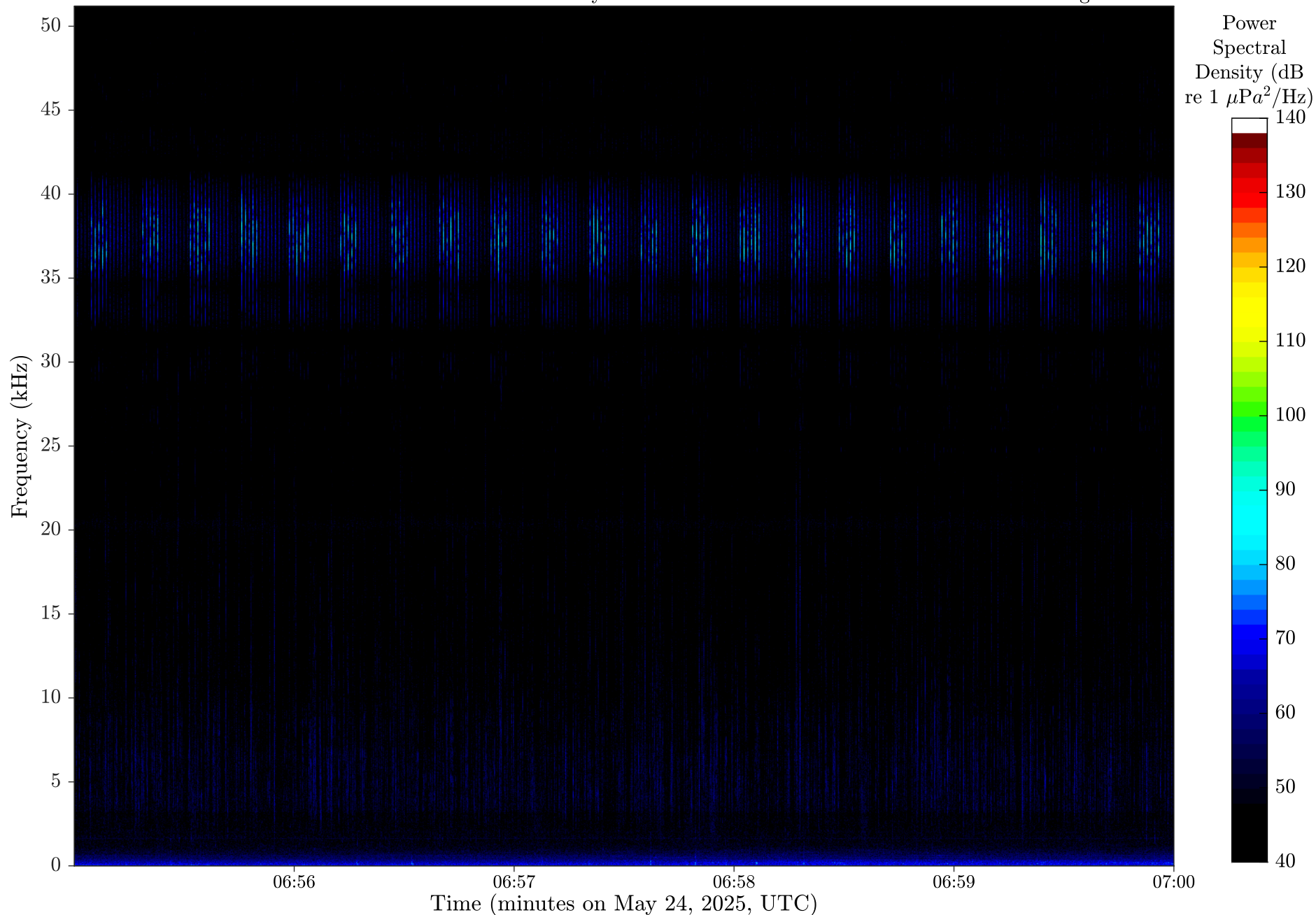






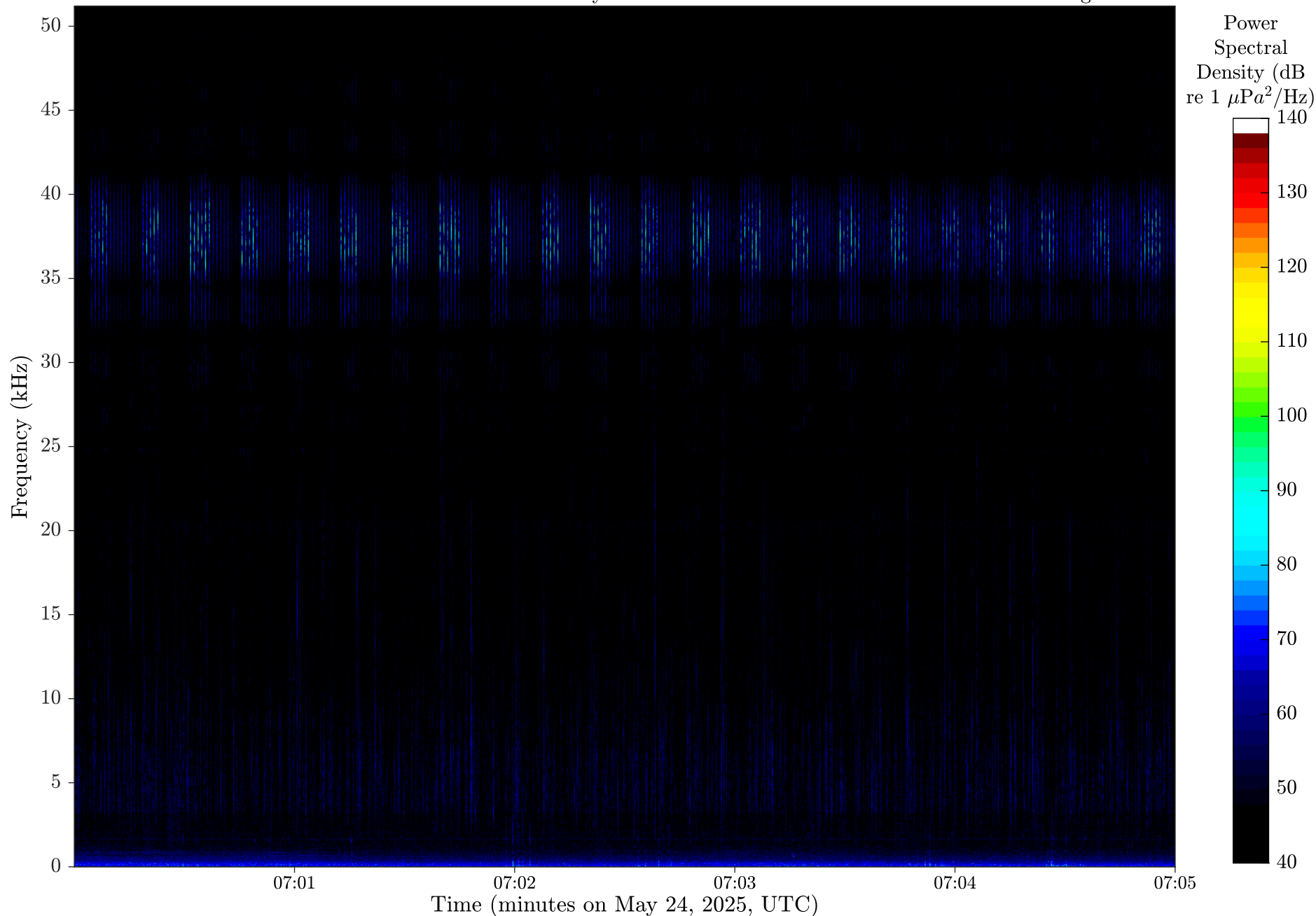
Comments: 35.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:24:14 UTC



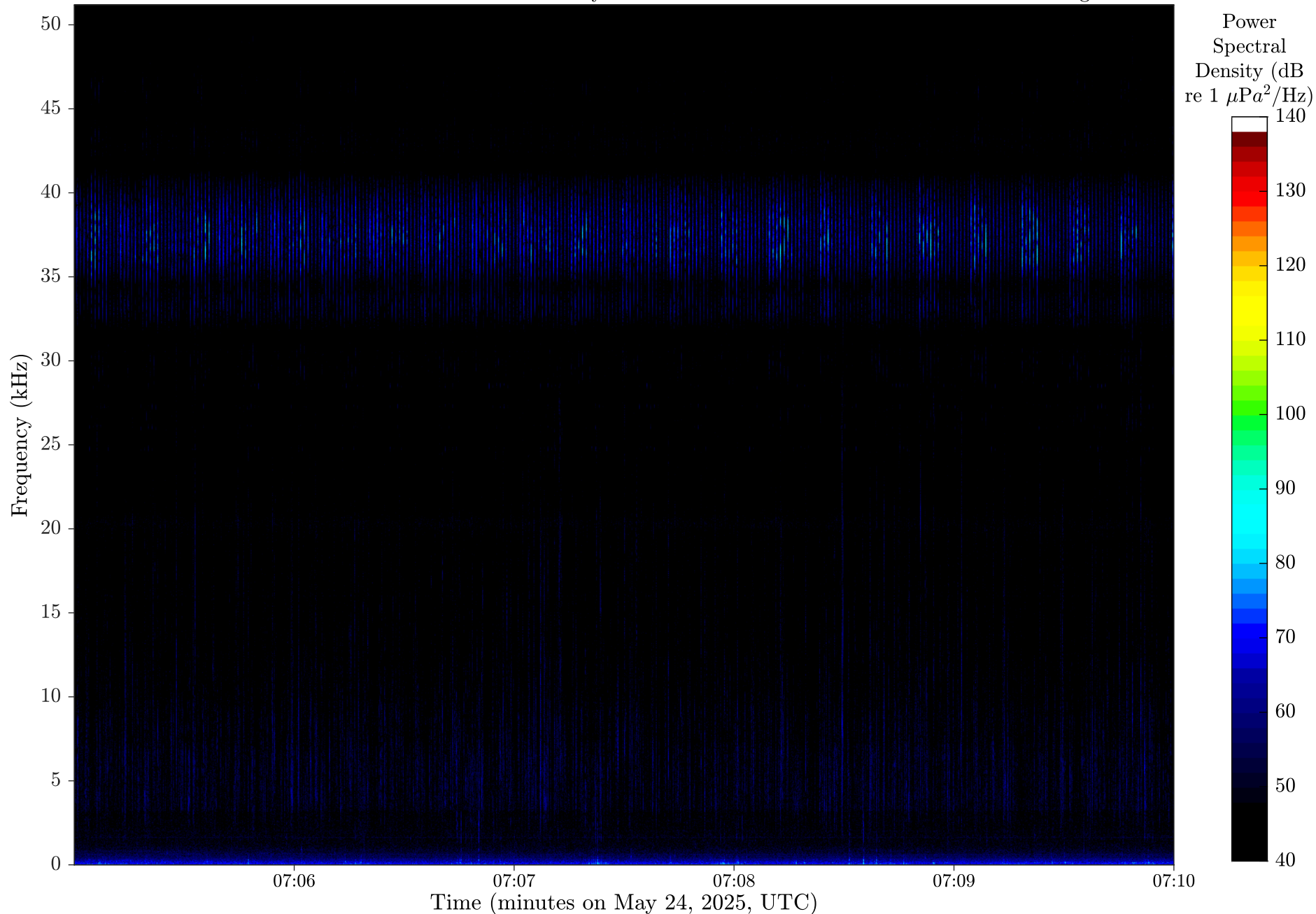
Comments: 36.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:24:23 UTC



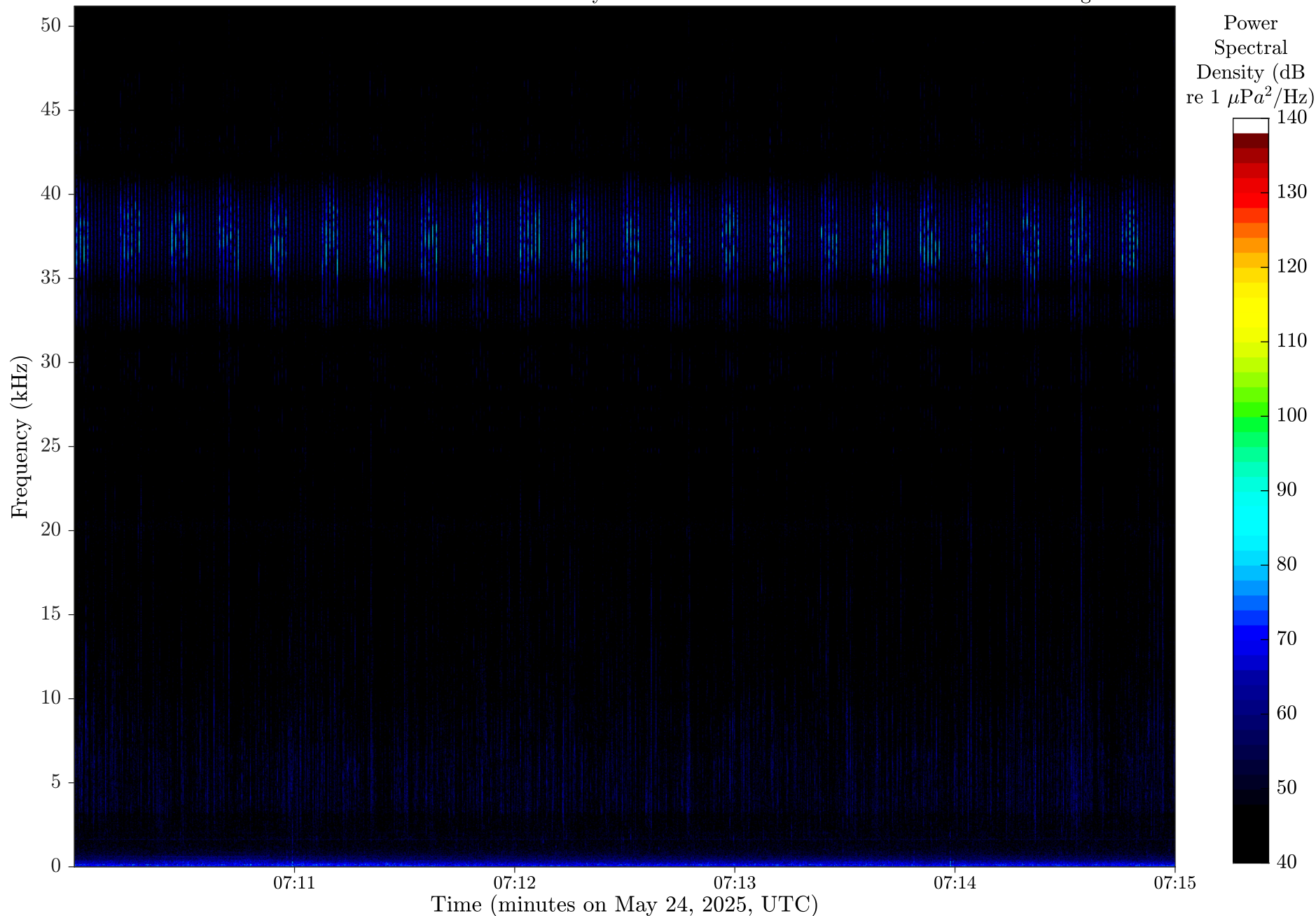
Comments: 35.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:24:31 UTC



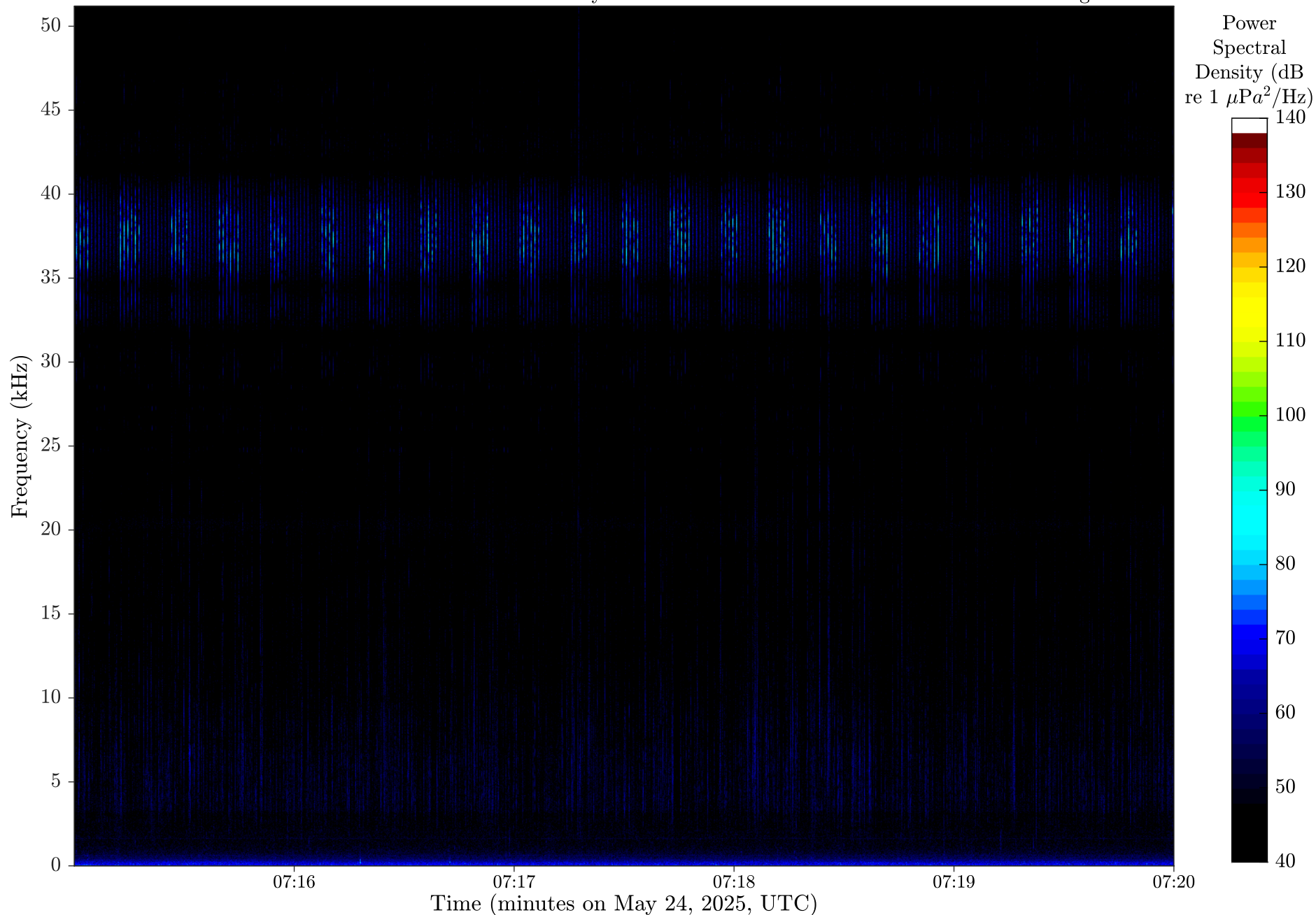
Comments: 35.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

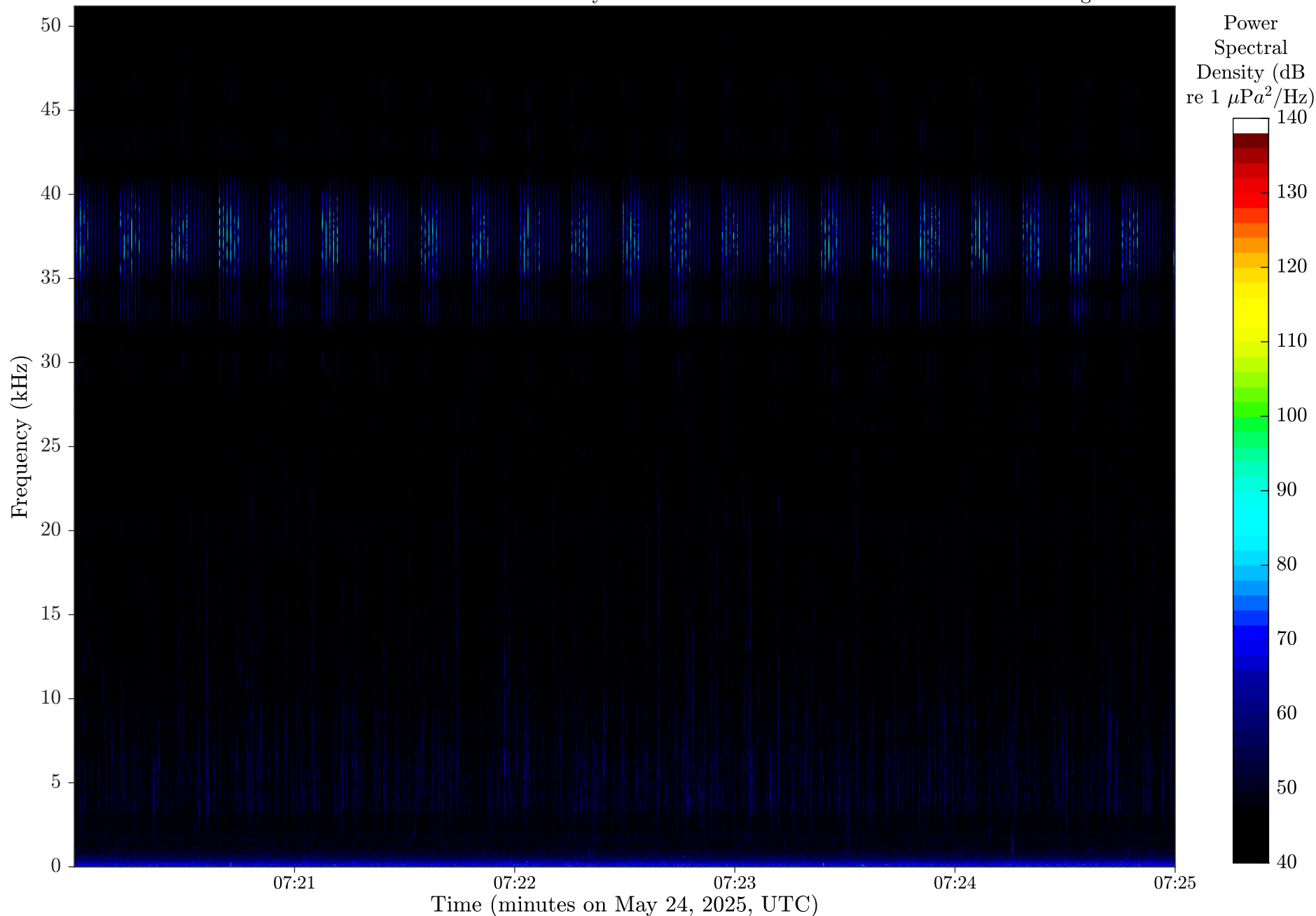
Plot generated 26-Nov-2025 11:24:40 UTC



Comments: 35 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

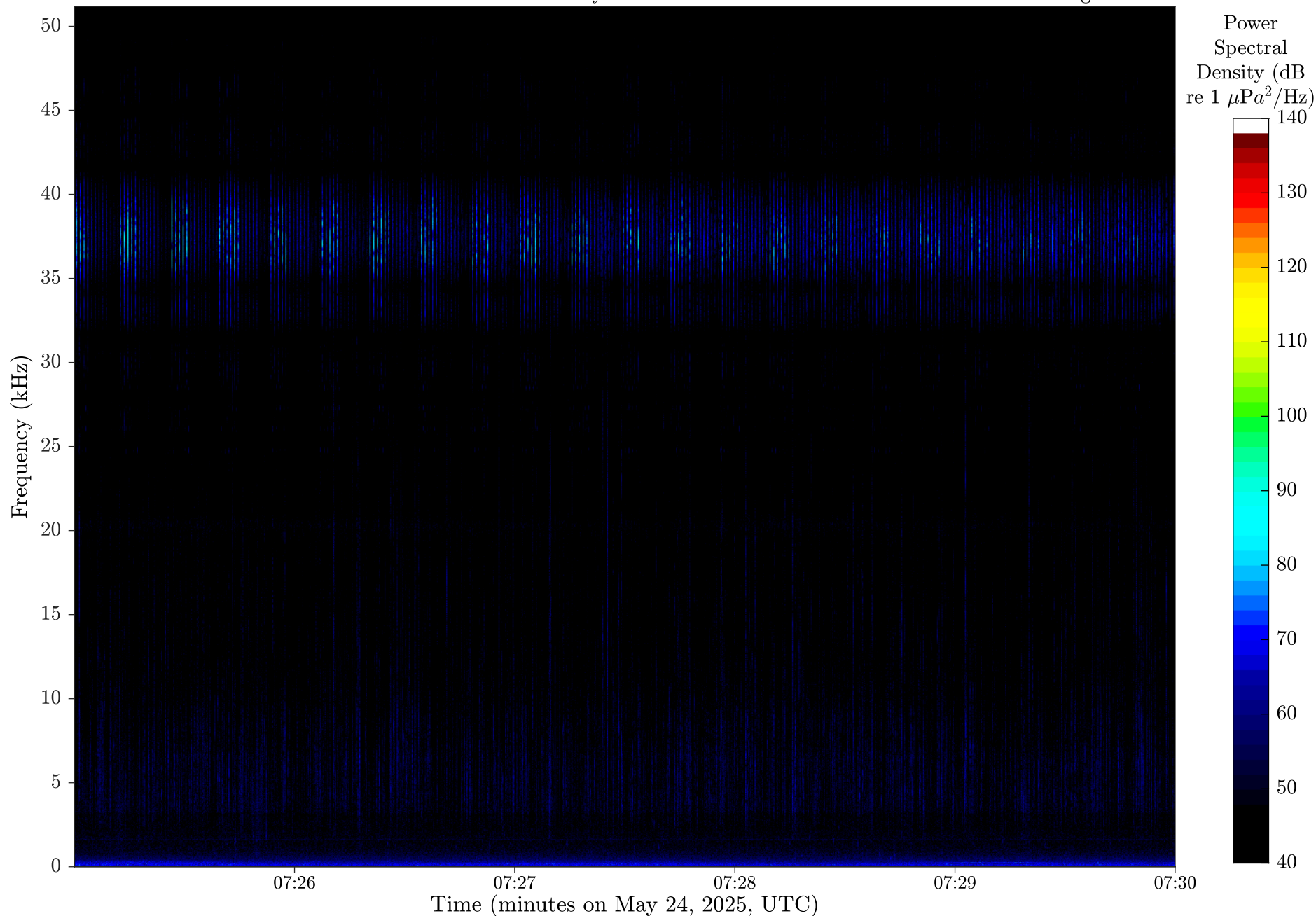
Plot generated 26-Nov-2025 11:24:48 UTC

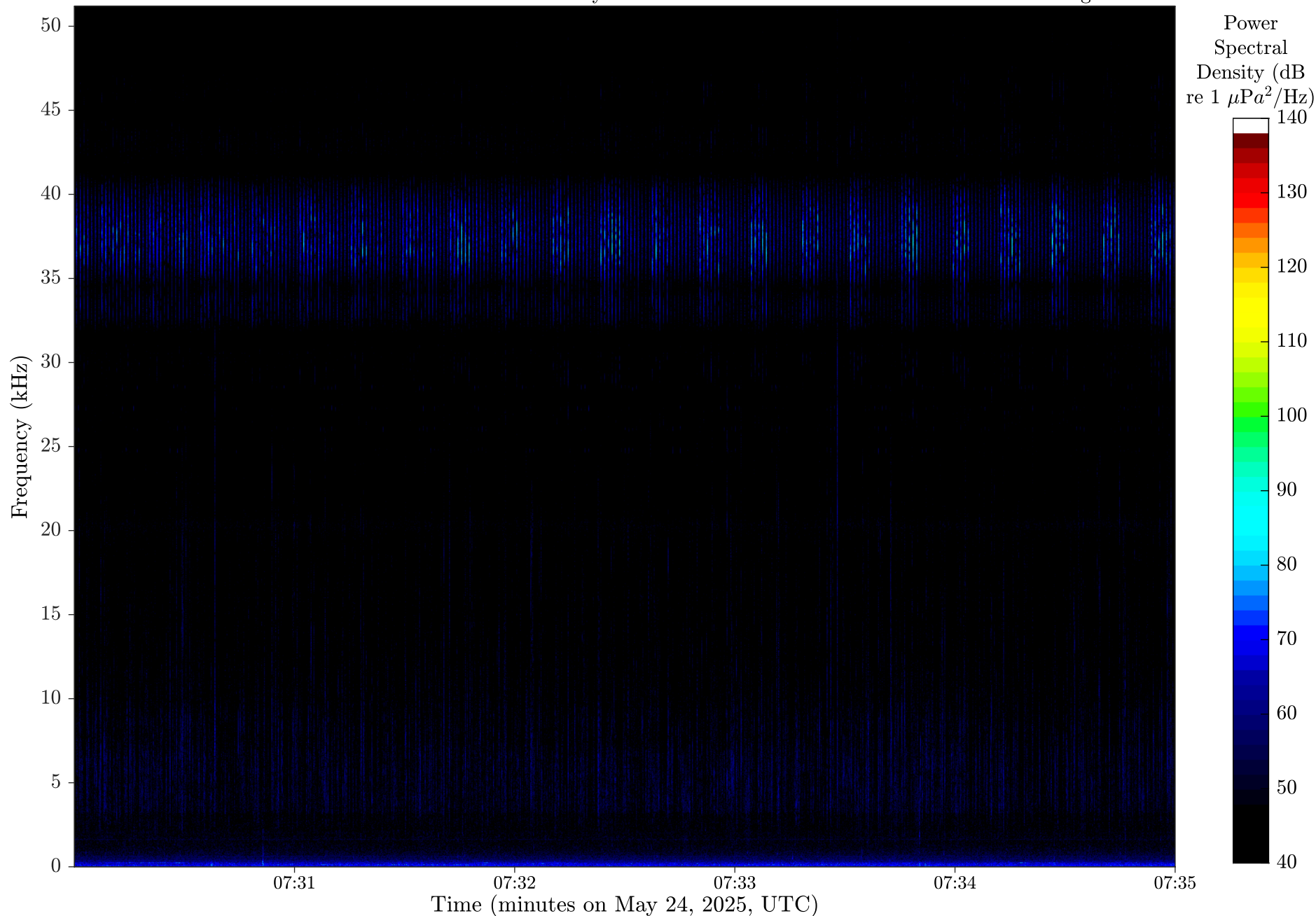




Comments: 36.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

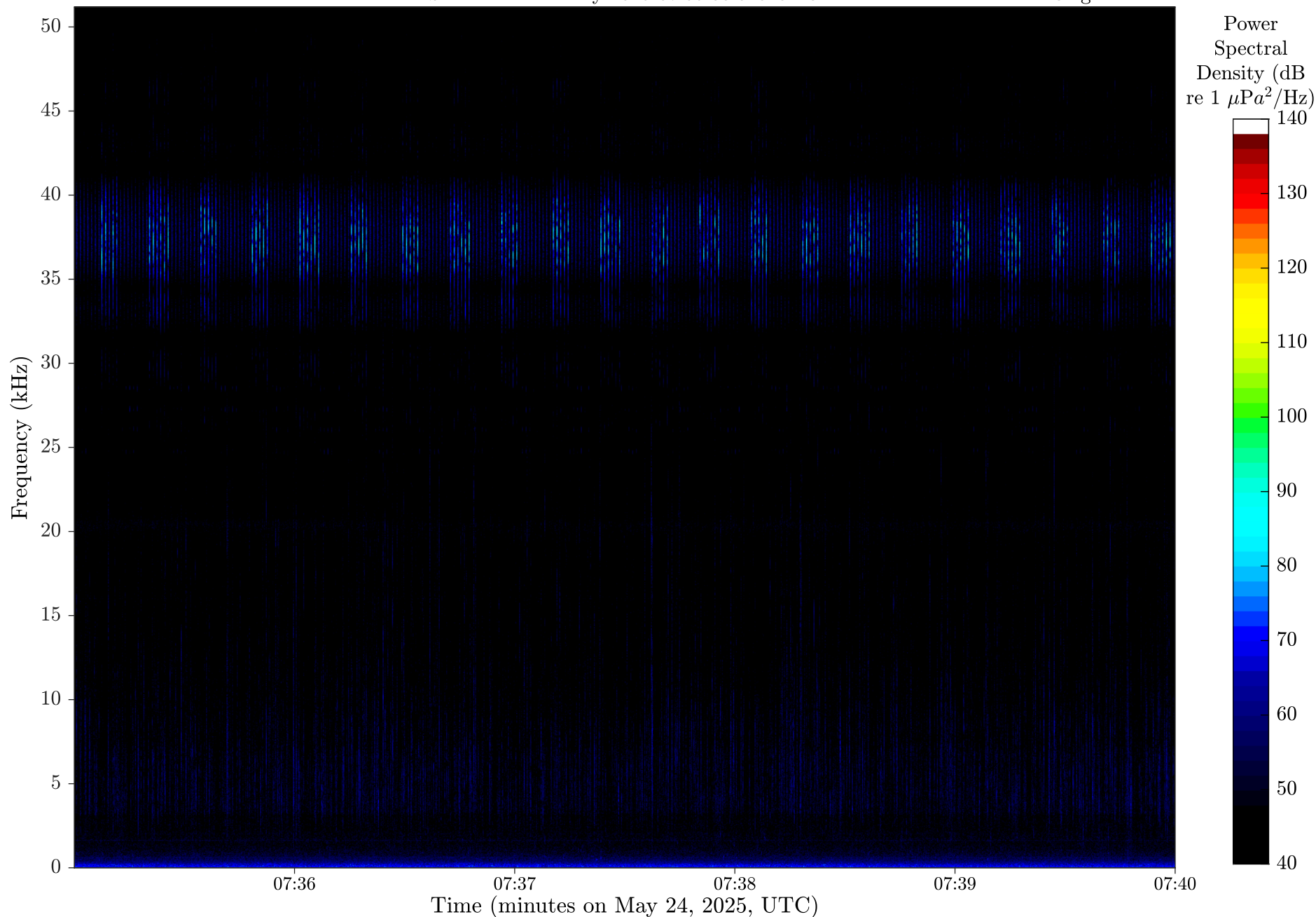
Plot generated 26-Nov-2025 11:25:06 UTC

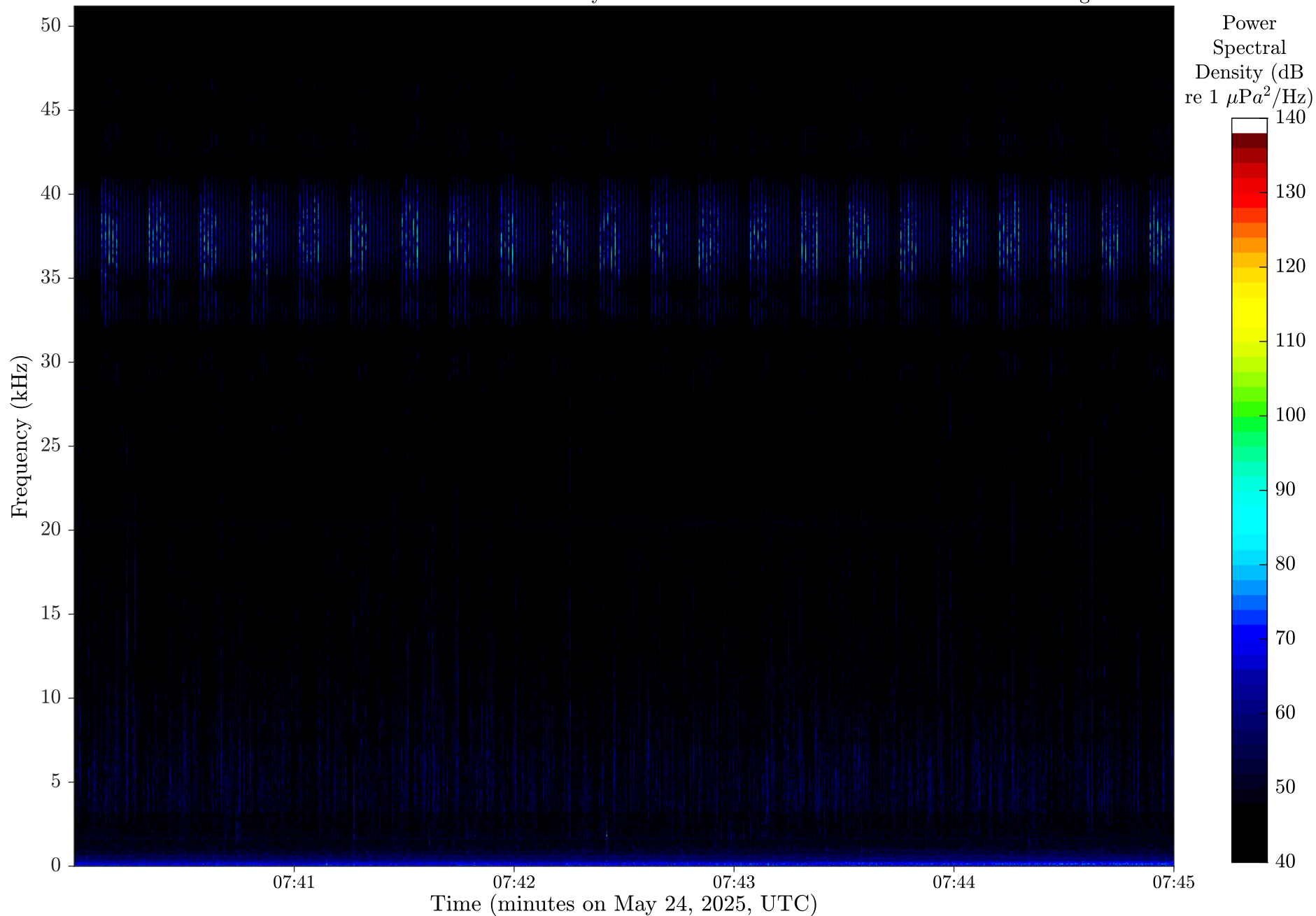




Comments: 34.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

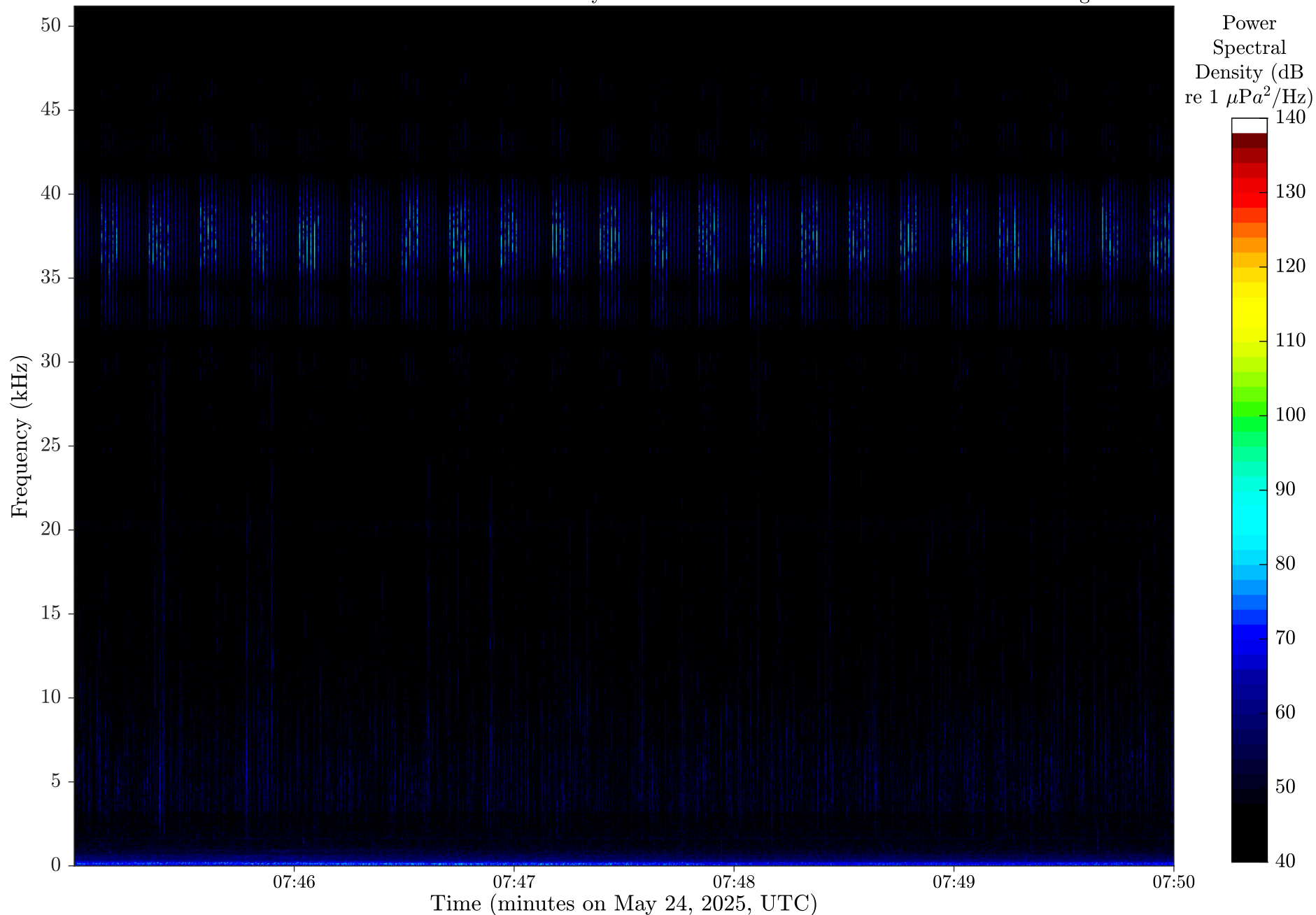
Plot generated 26-Nov-2025 11:25:23 UTC





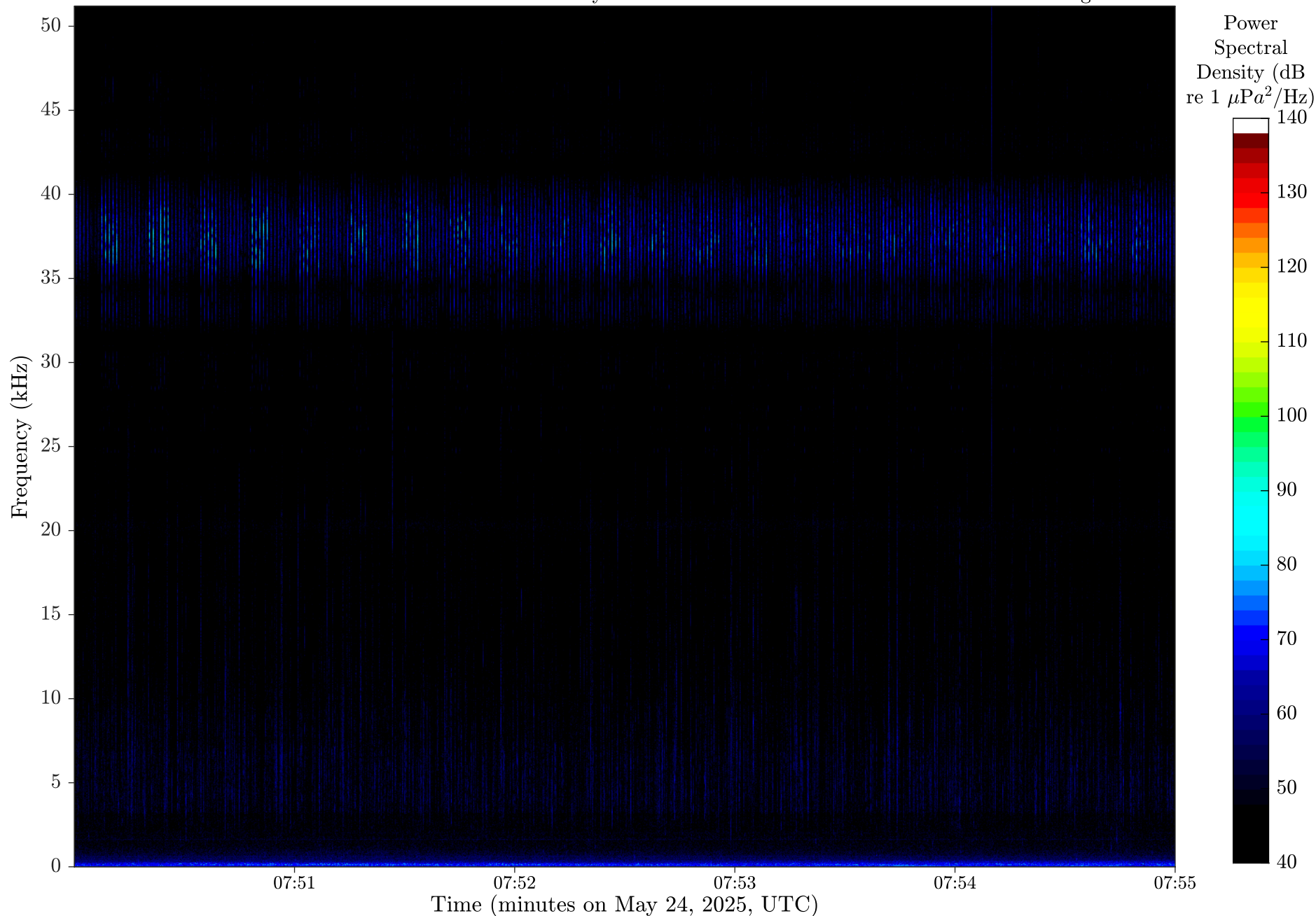
Comments: 36.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:25:40 UTC



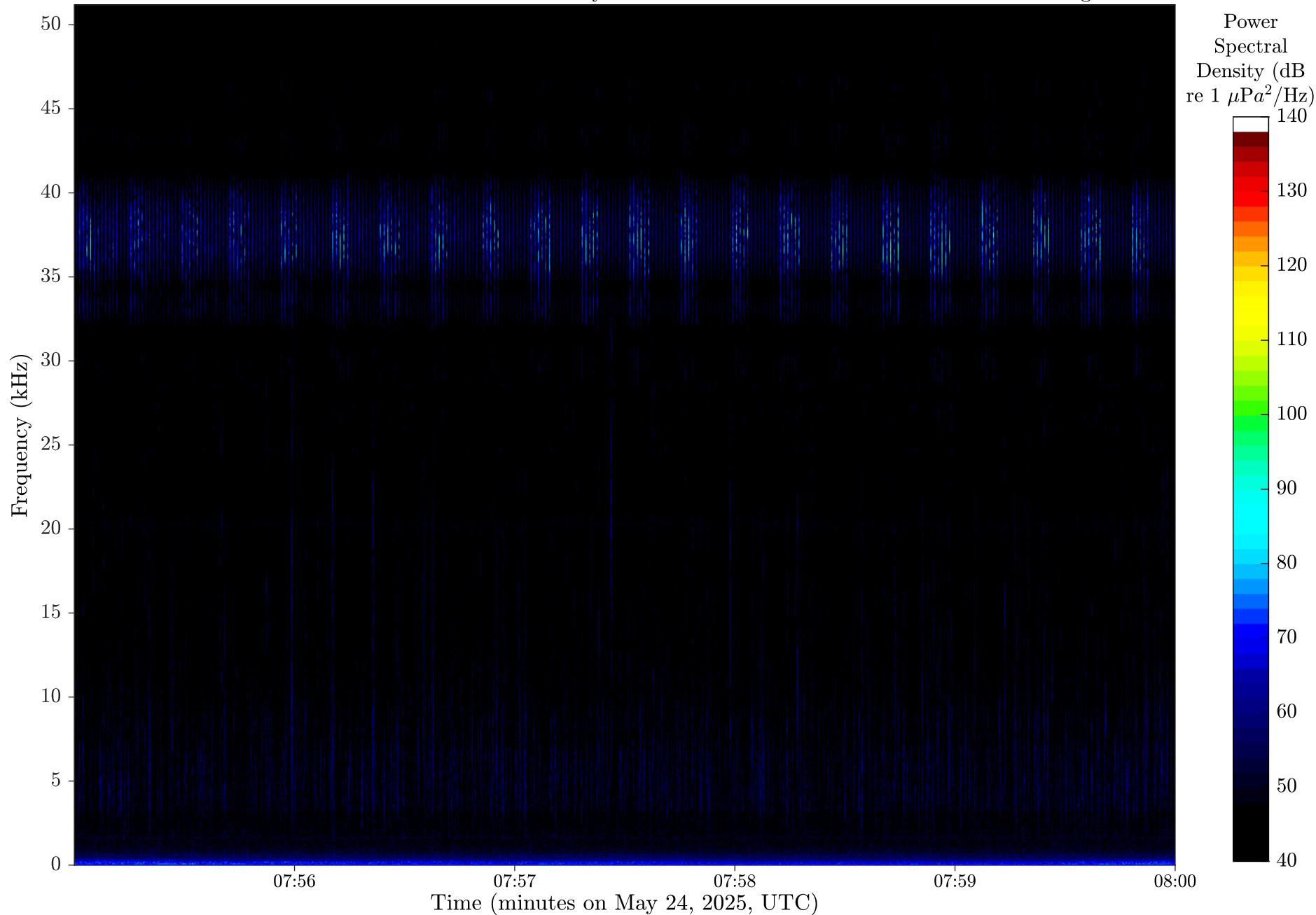
Comments: 36.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:25:49 UTC



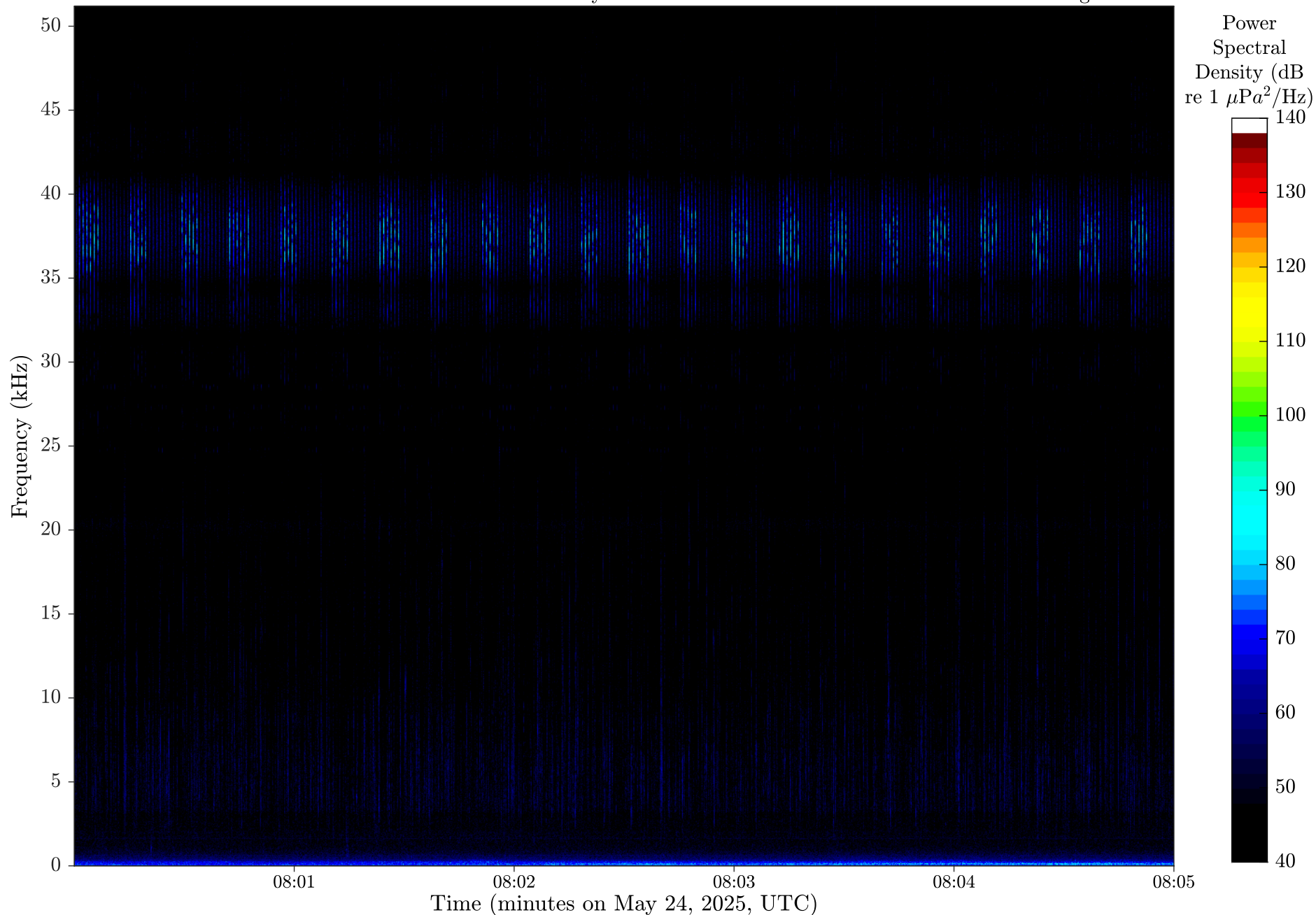
Comments: 35.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:25:57 UTC



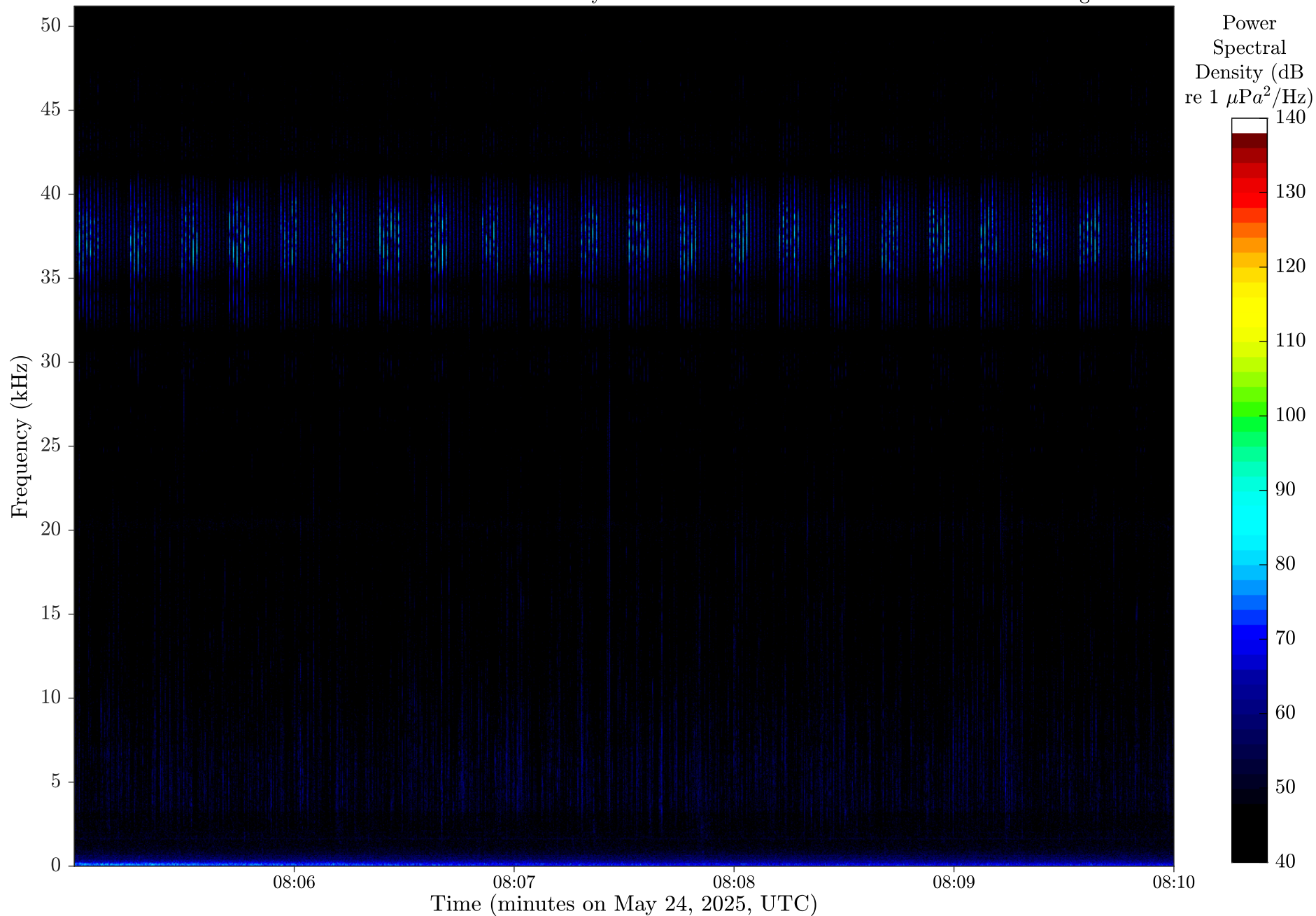
Comments: 35.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:26:06 UTC



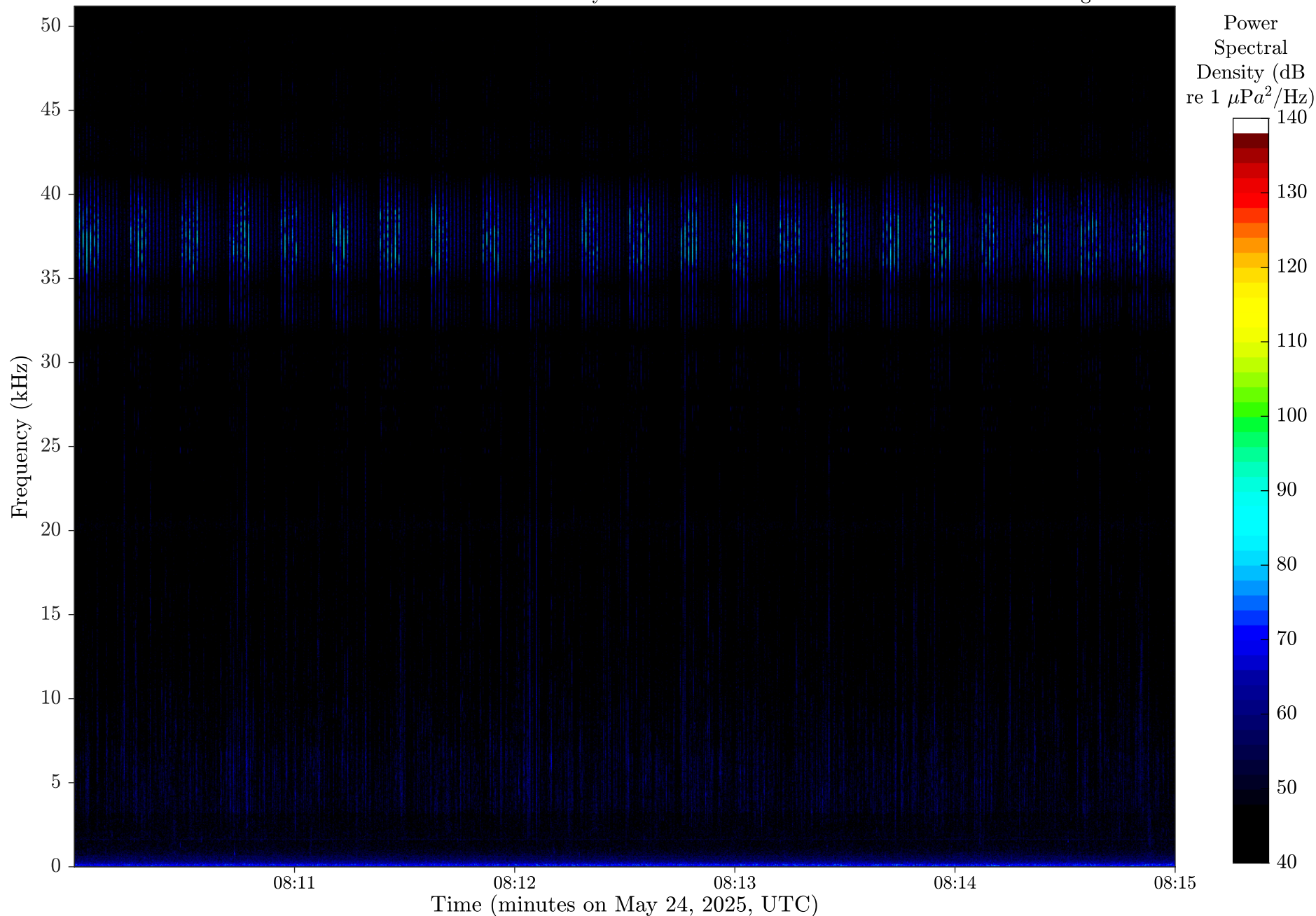
Comments: 35.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:26:15 UTC



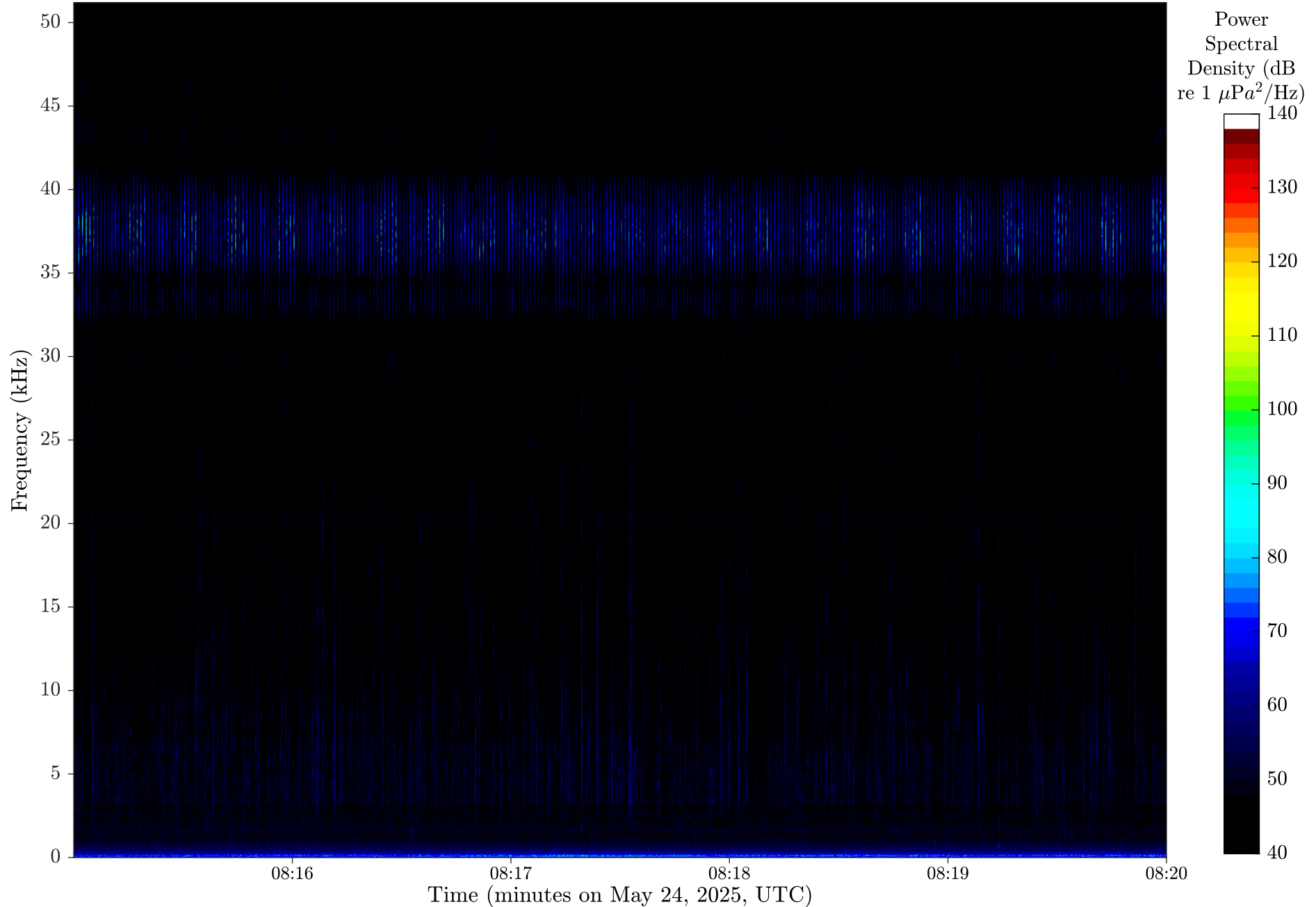
Comments: 36.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:26:23 UTC



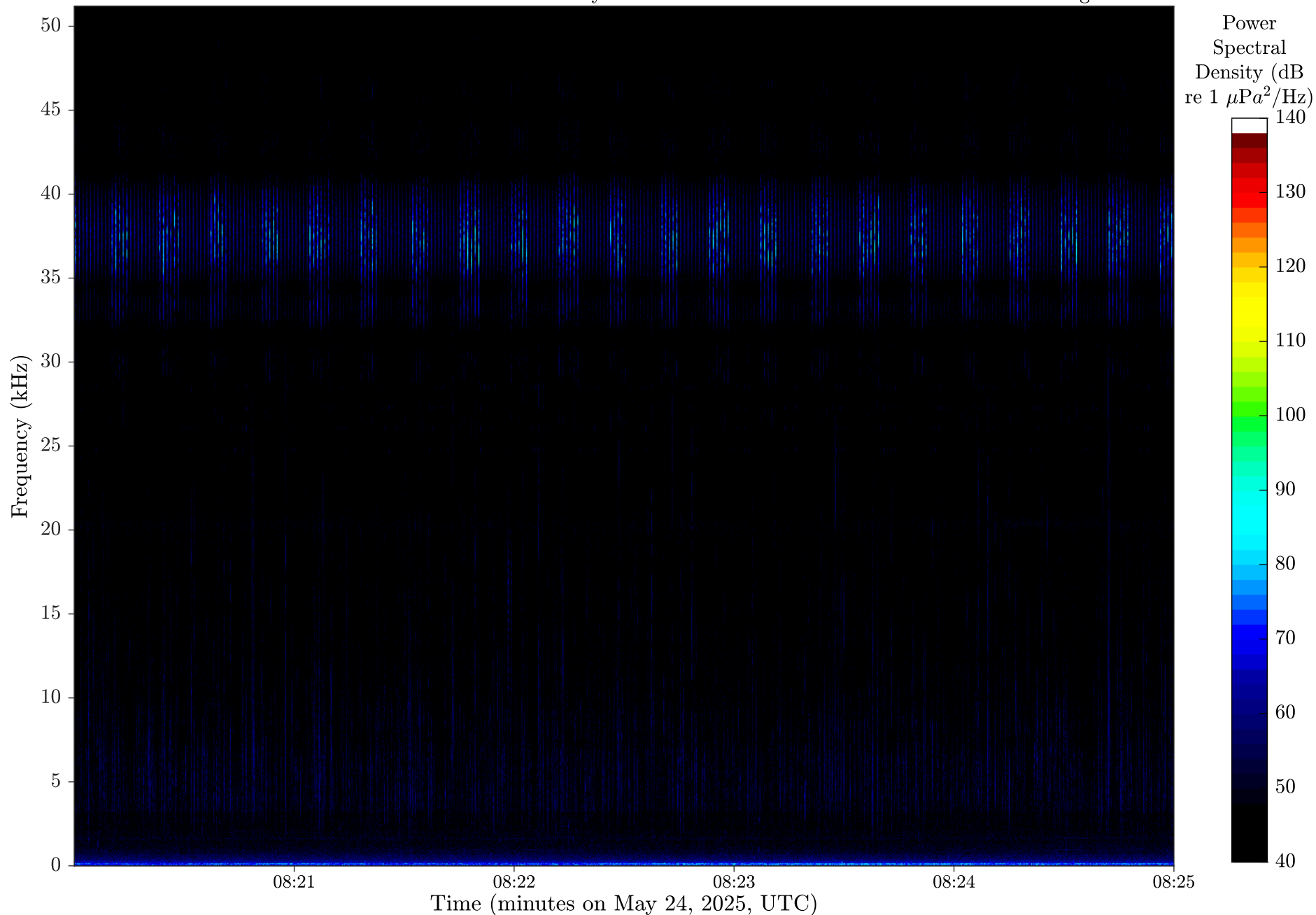
Comments: 35.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:26:33 UTC



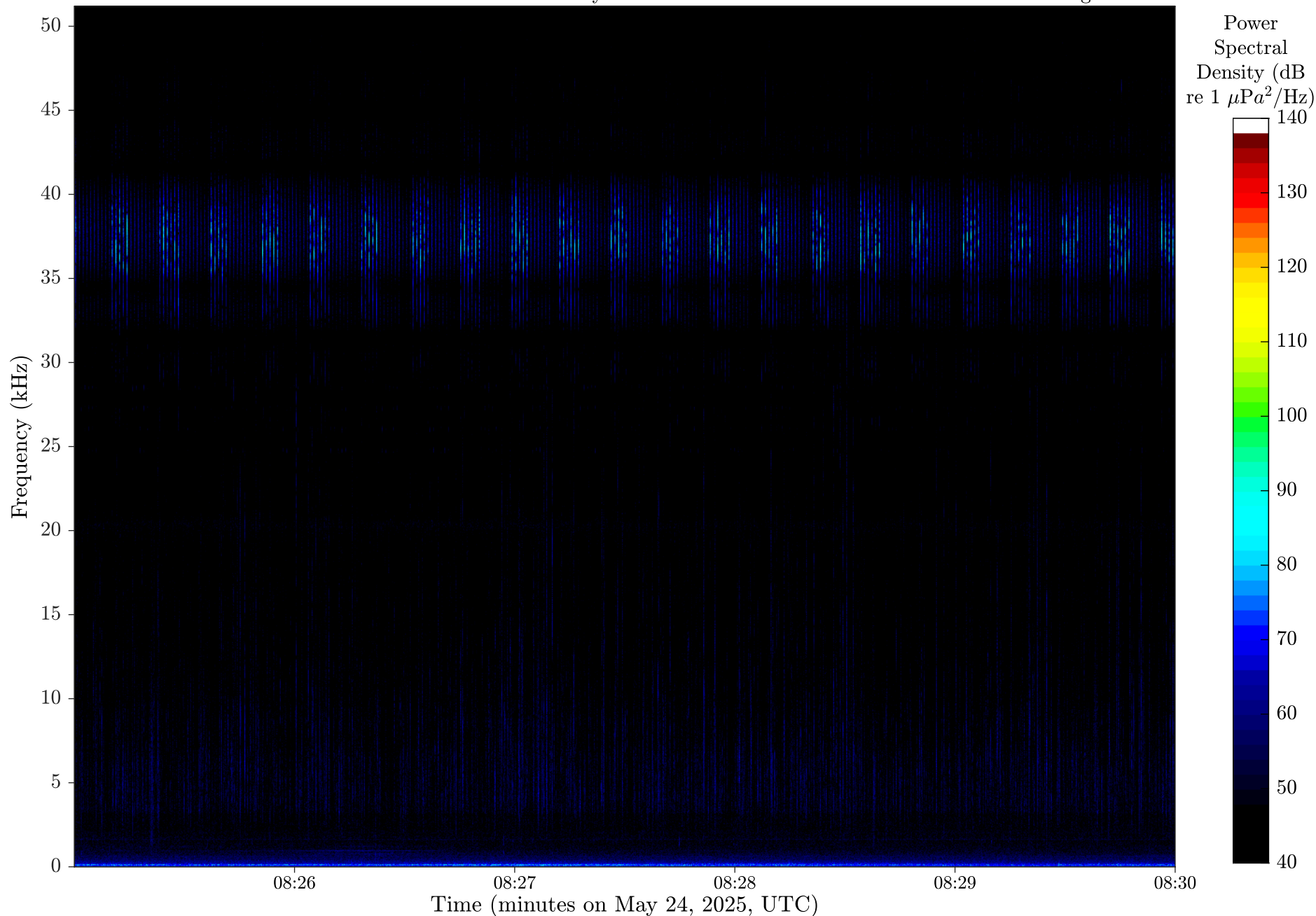
Comments: 35 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:26:41 UTC



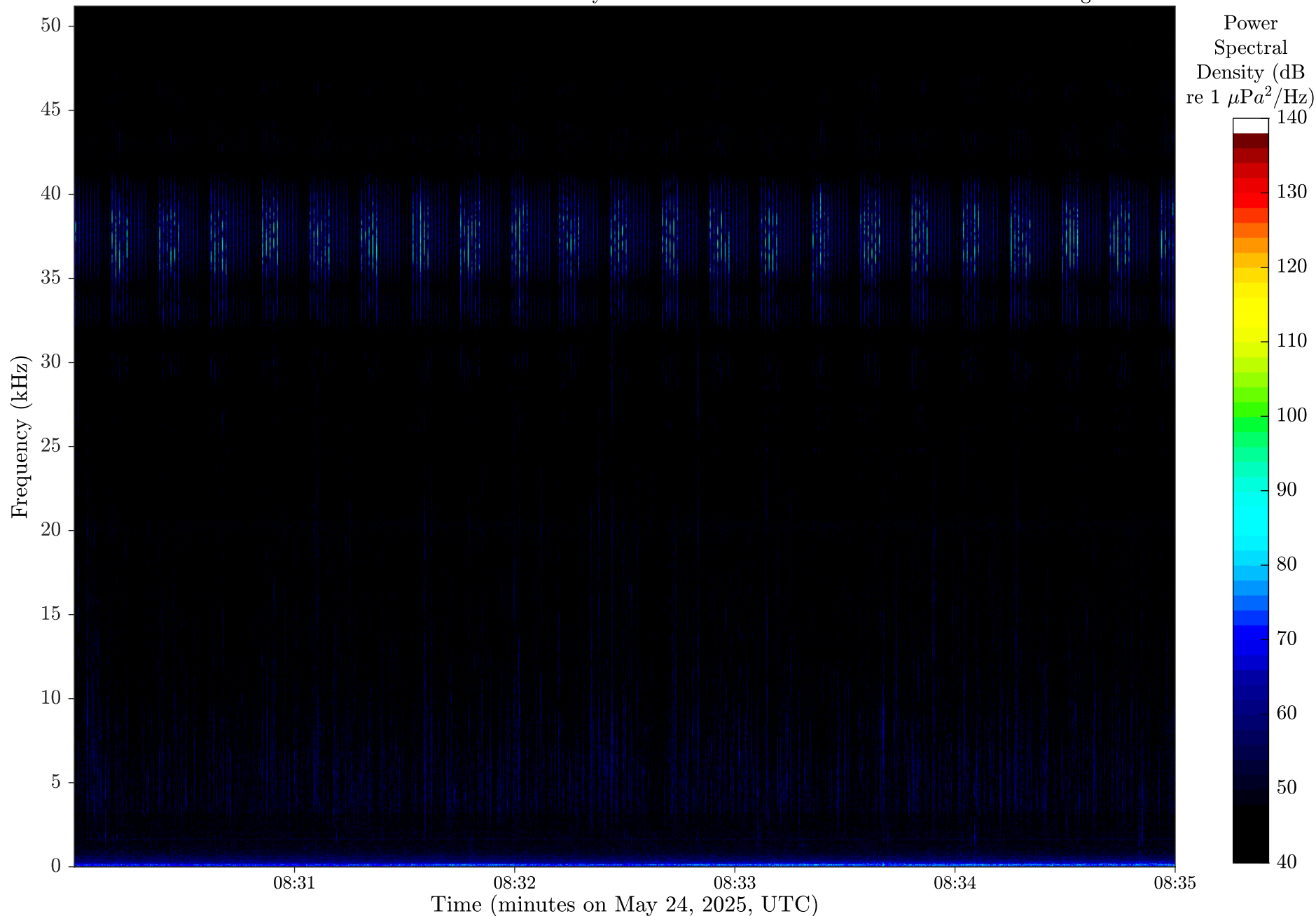
Comments: 35.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:26:50 UTC



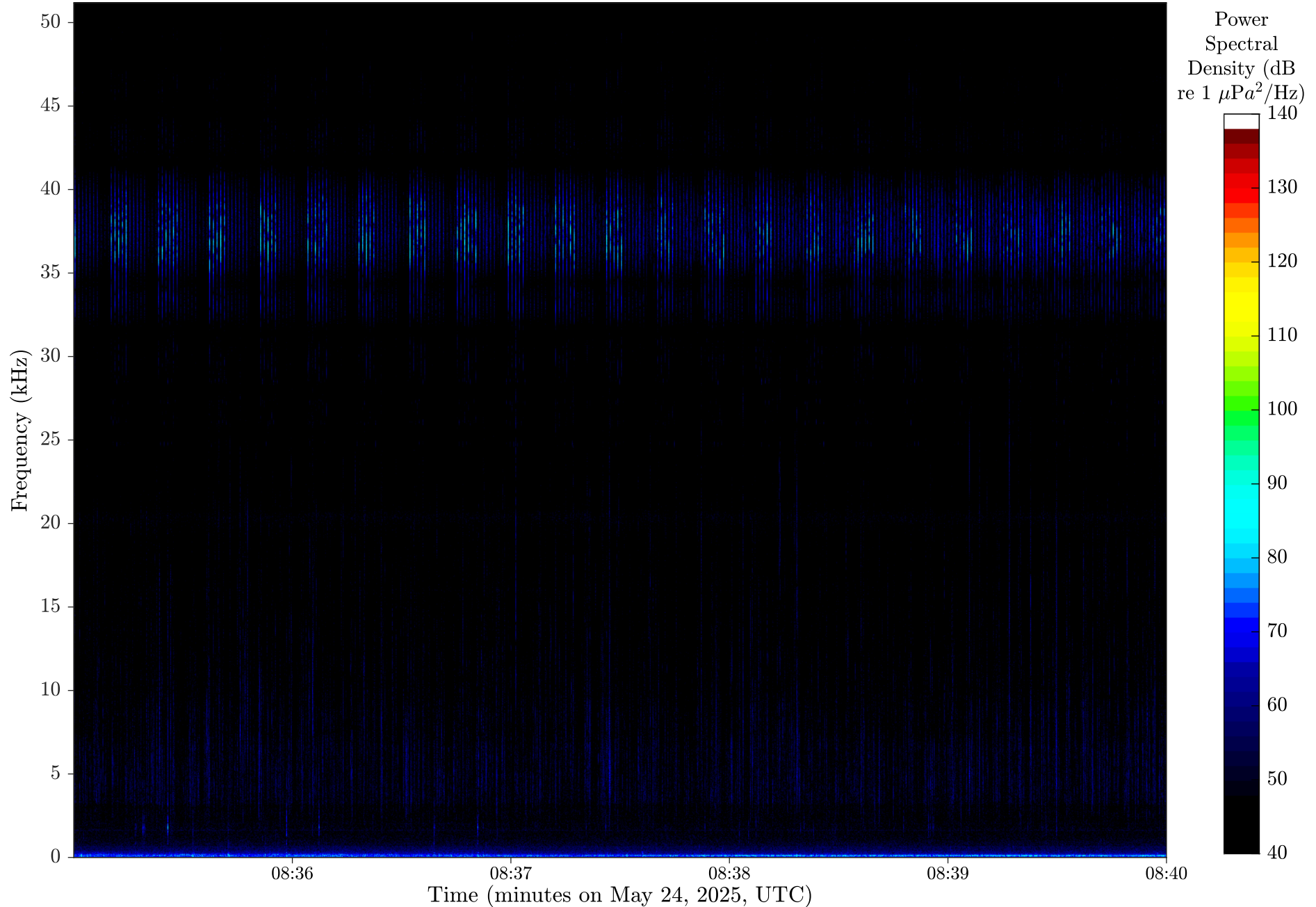
Comments: 35.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

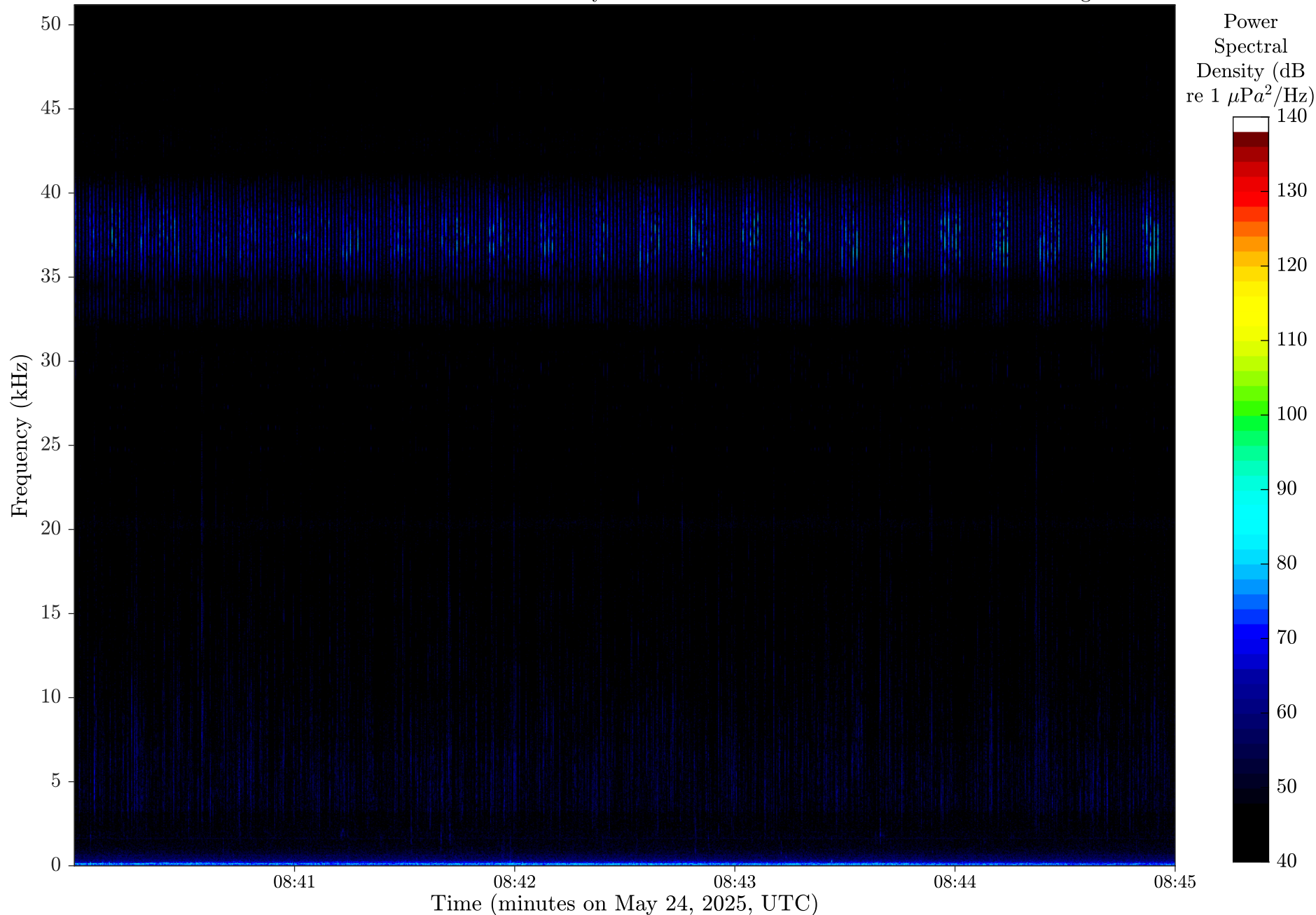
Plot generated 26-Nov-2025 11:26:59 UTC



Comments: 36.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

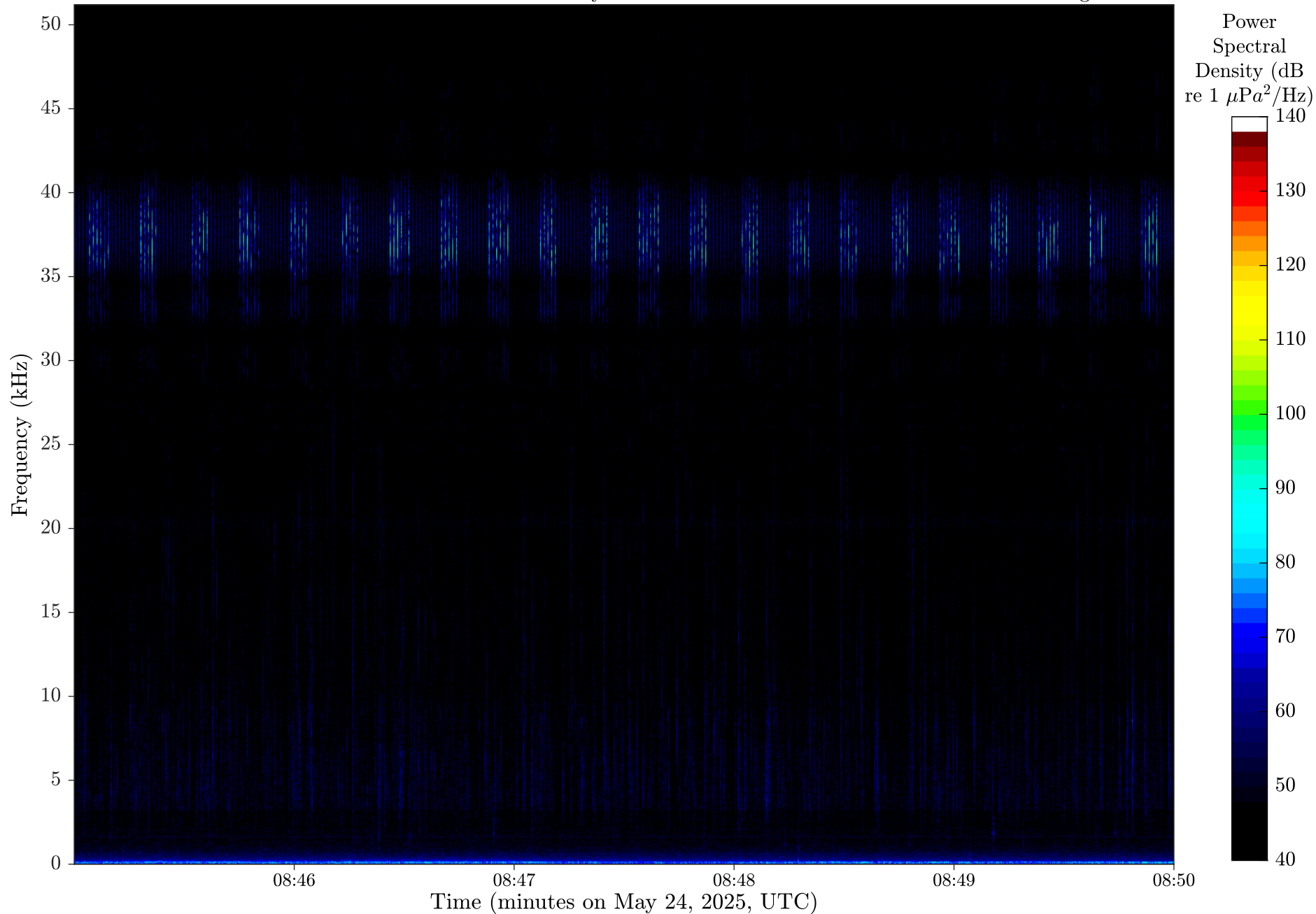
Plot generated 26-Nov-2025 11:27:08 UTC





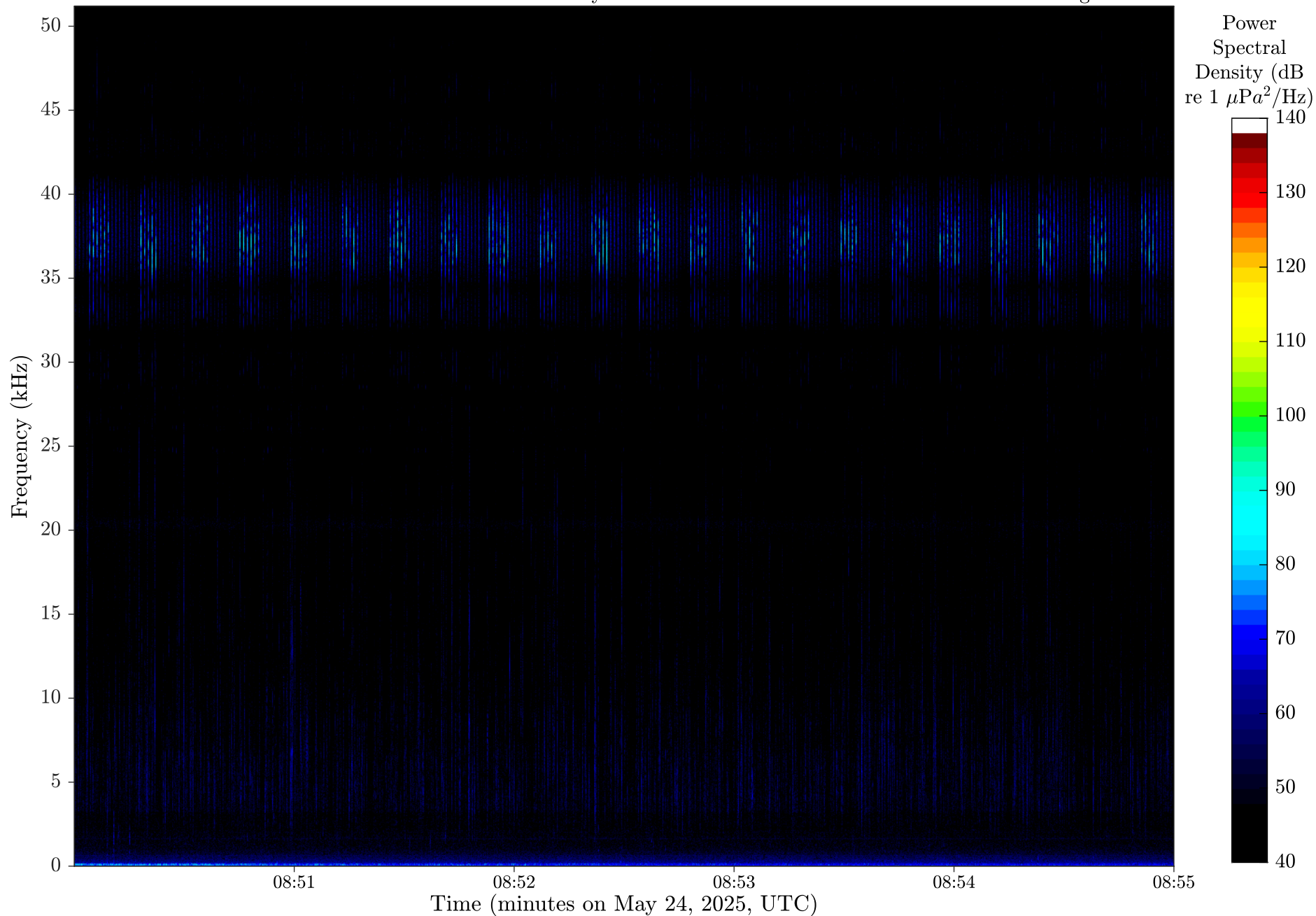
Comments: 35.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

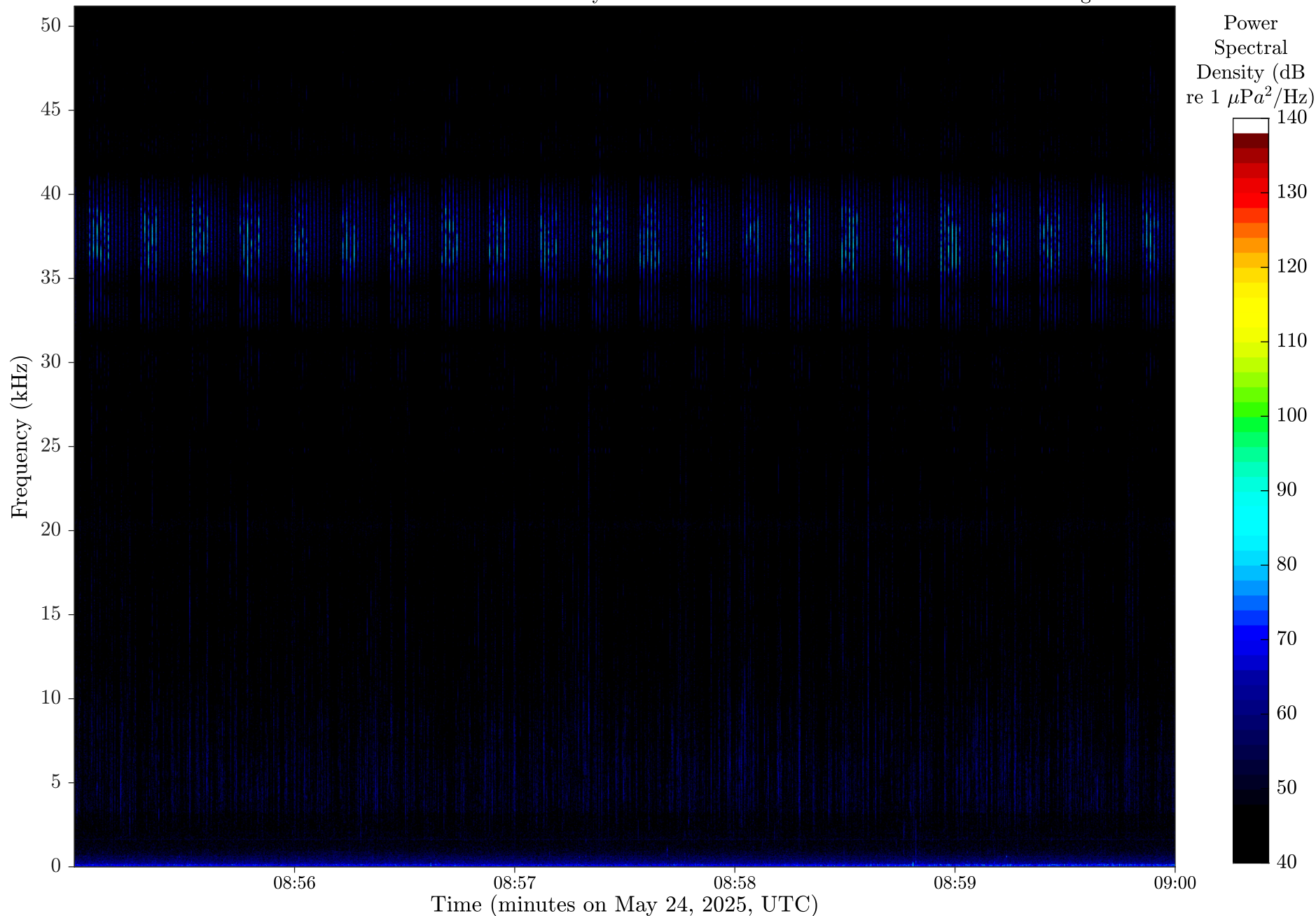
Plot generated 26-Nov-2025 11:27:28 UTC



Comments: 35 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

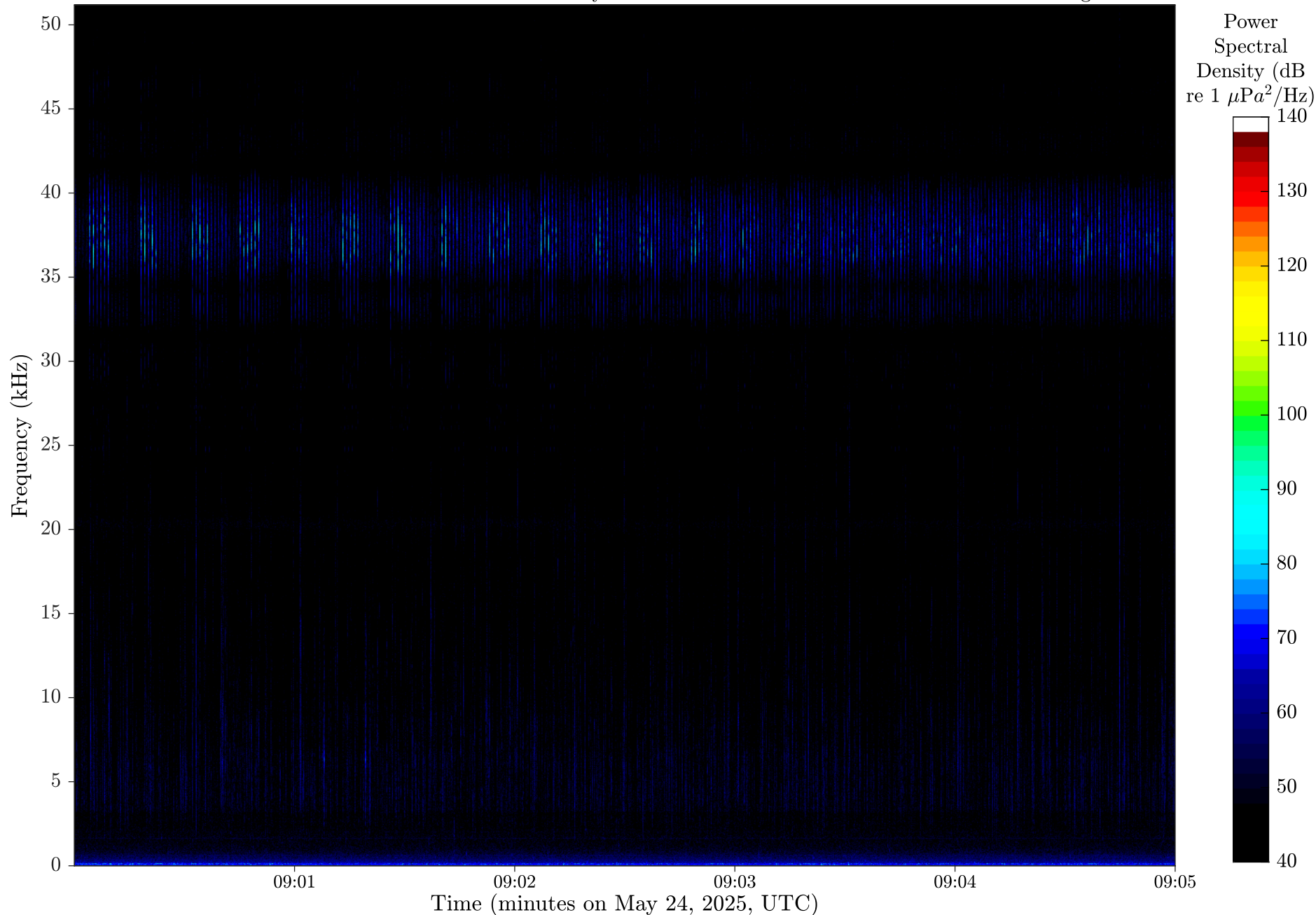
Plot generated 26-Nov-2025 11:27:37 UTC





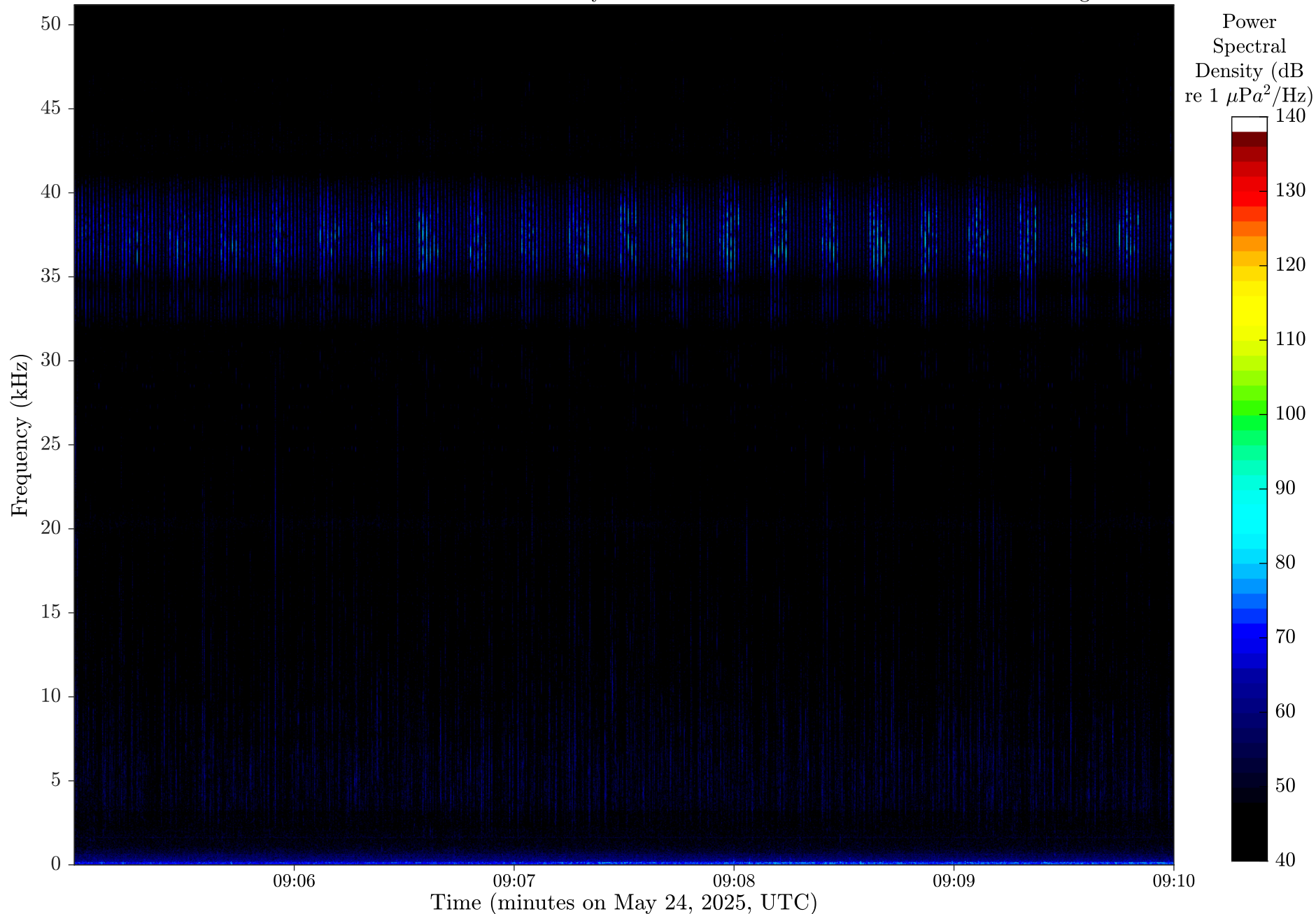
Comments: 36.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:27:56 UTC



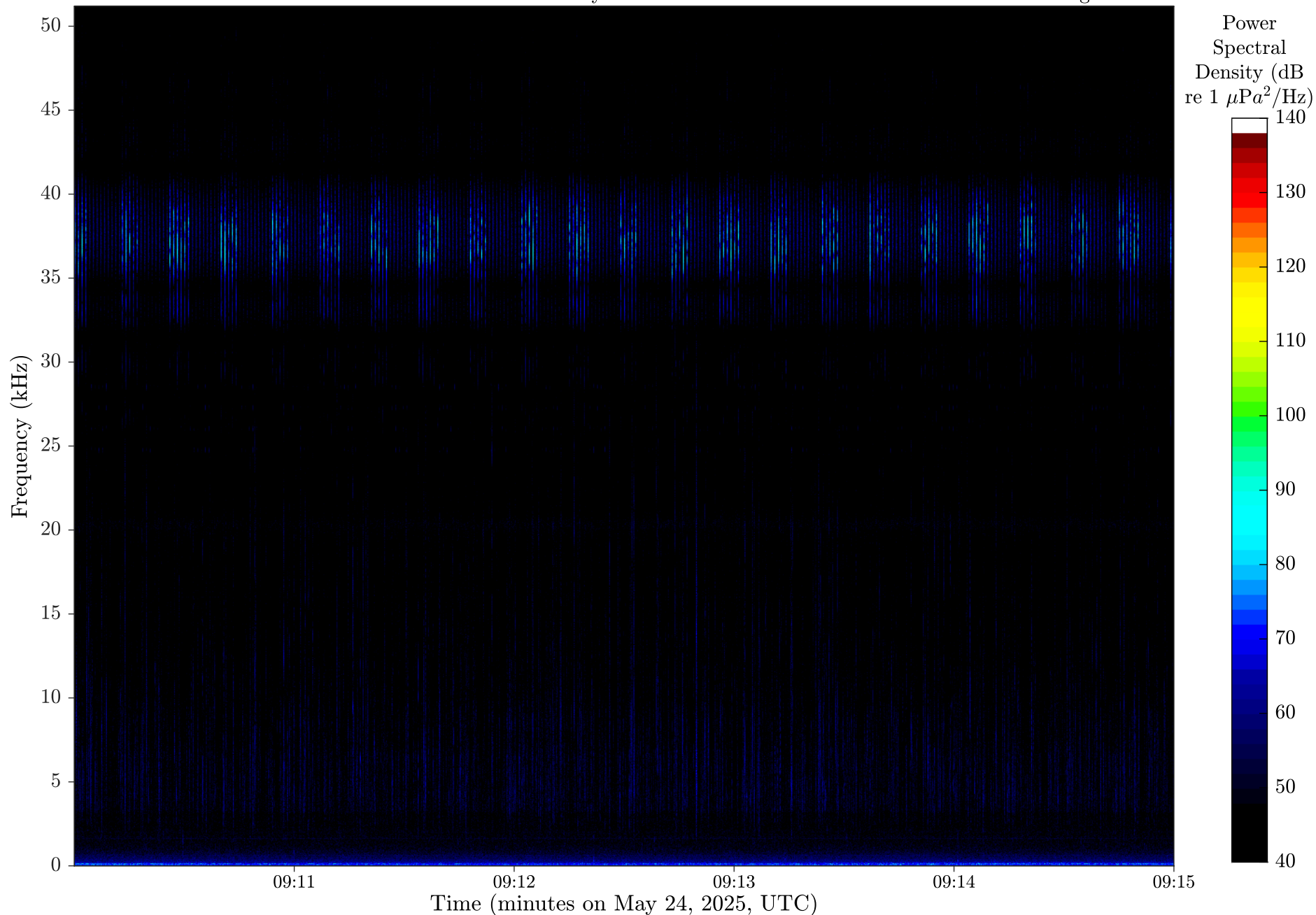
Comments: 35.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:28:05 UTC



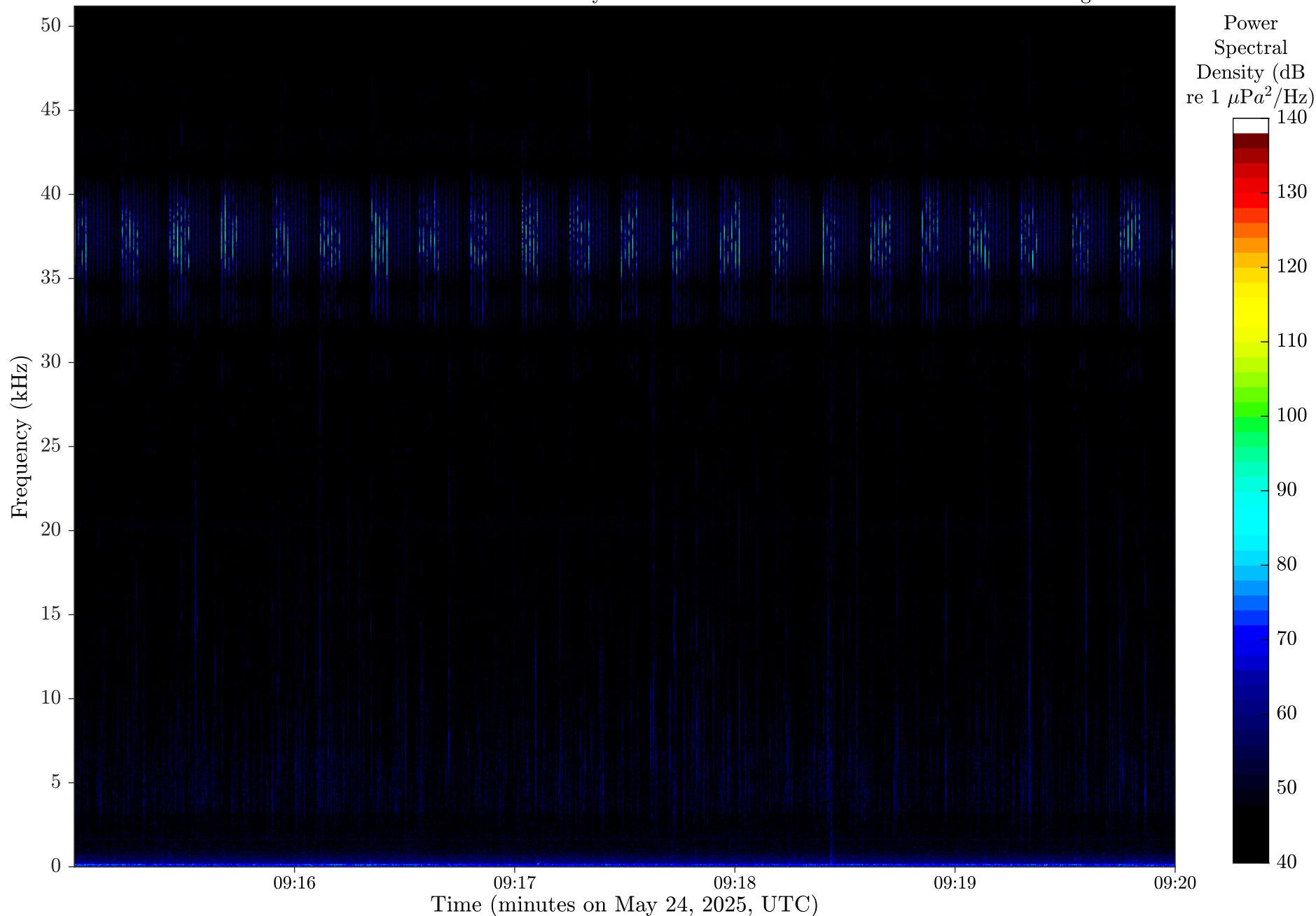
Comments: 35.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:28:14 UTC



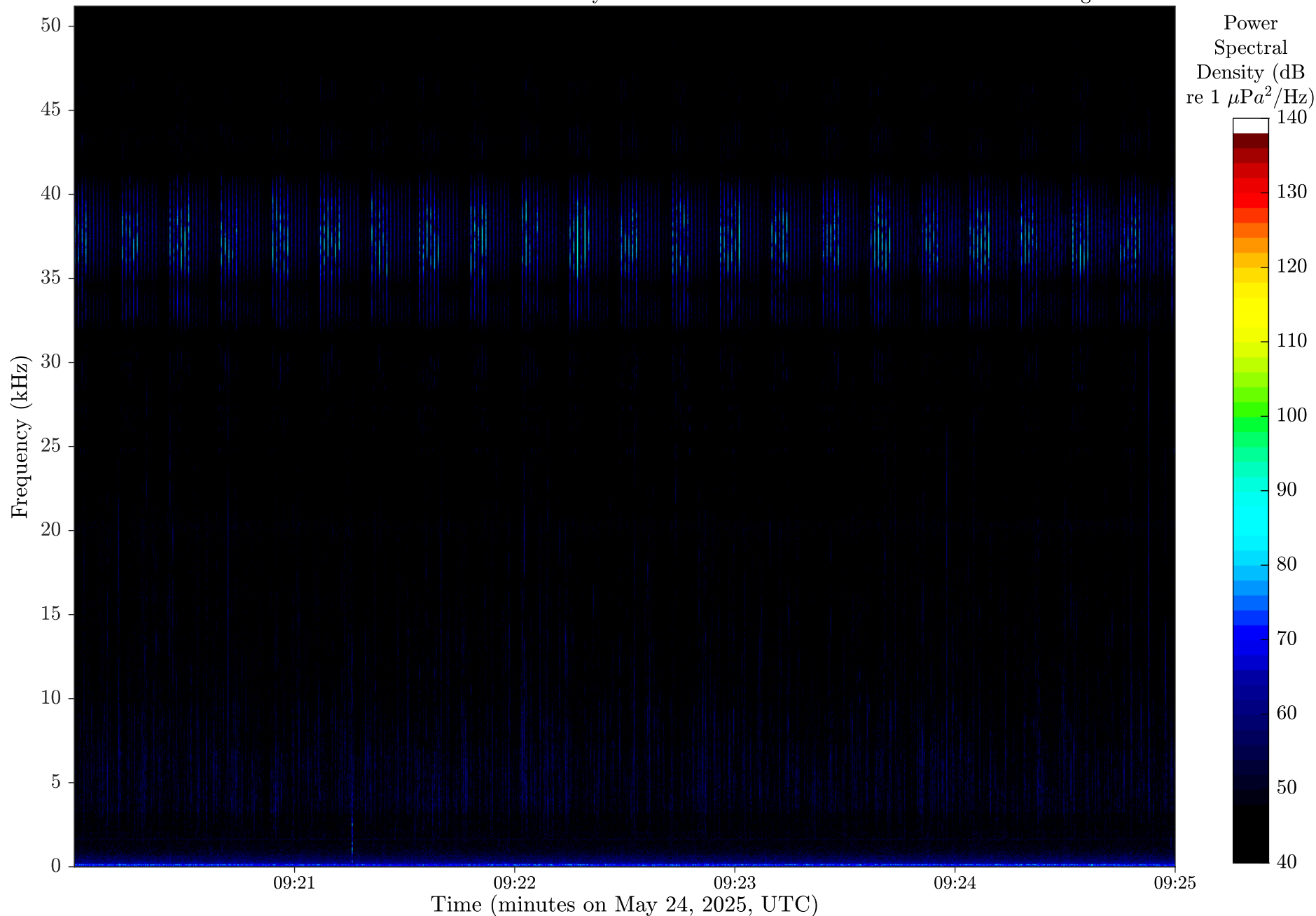
Comments: 35.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:28:24 UTC



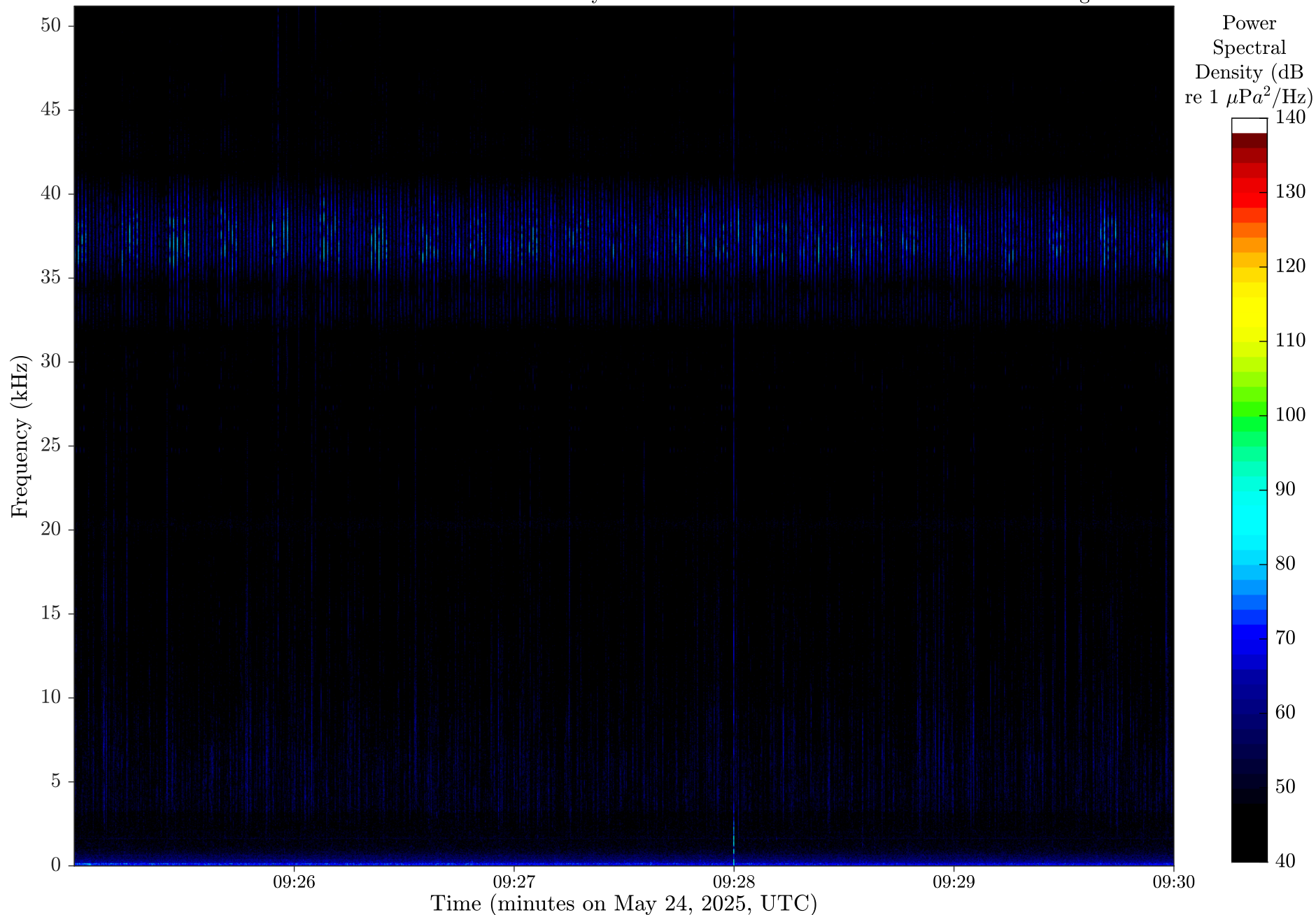
Comments: 36.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:28:32 UTC



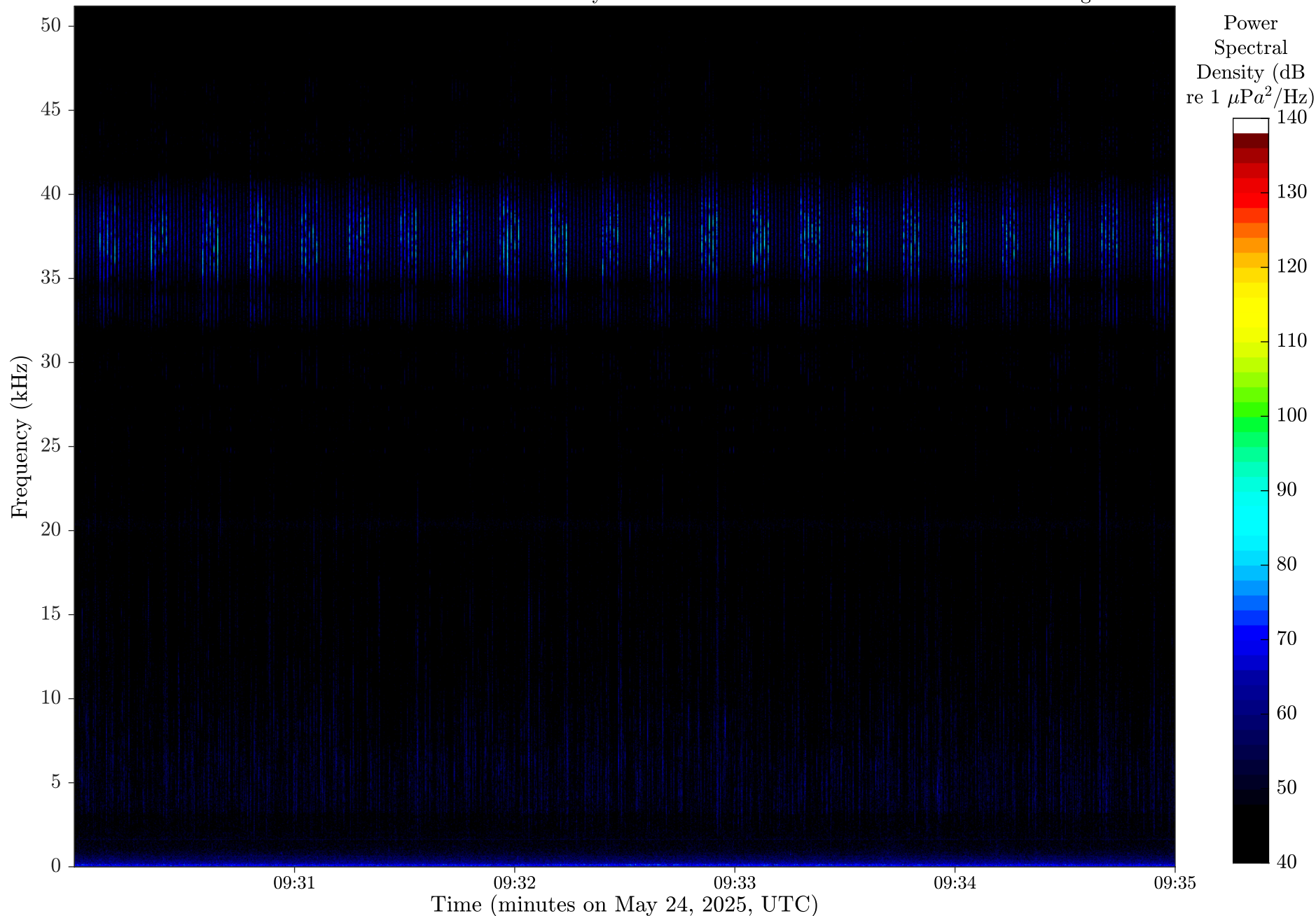
Comments: 35.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:28:41 UTC



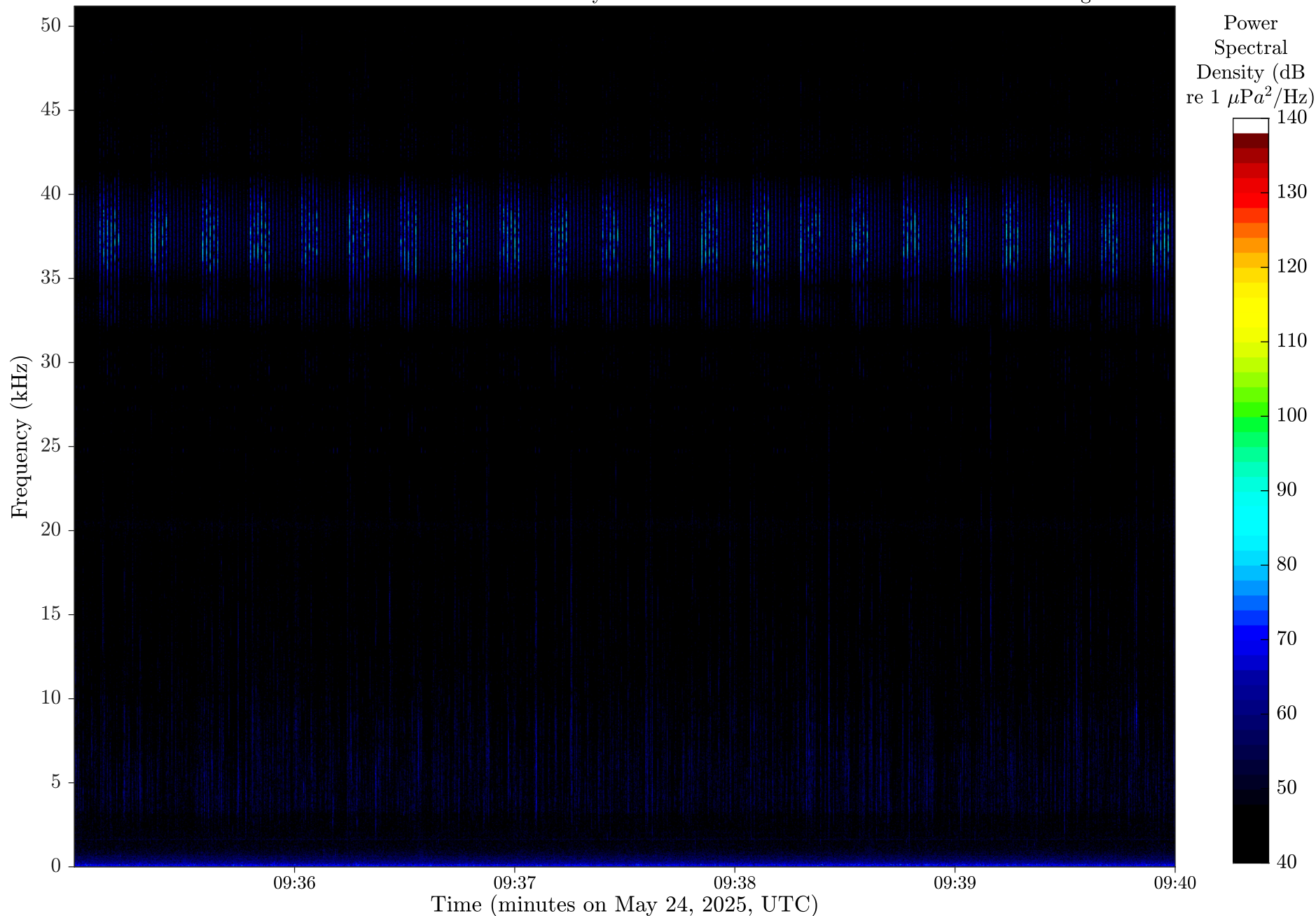
Comments: 34.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:28:49 UTC



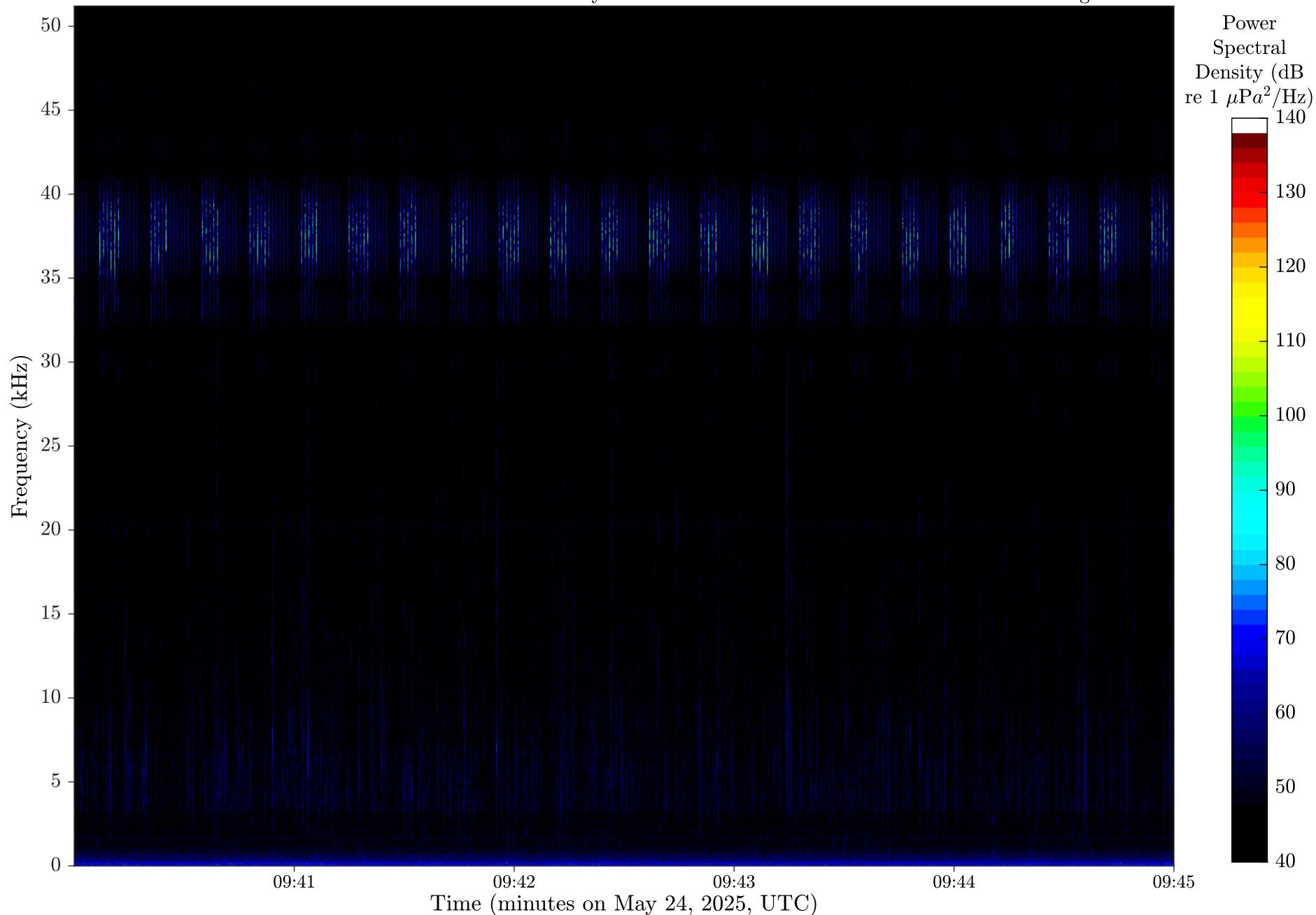
Comments: 35.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:28:57 UTC



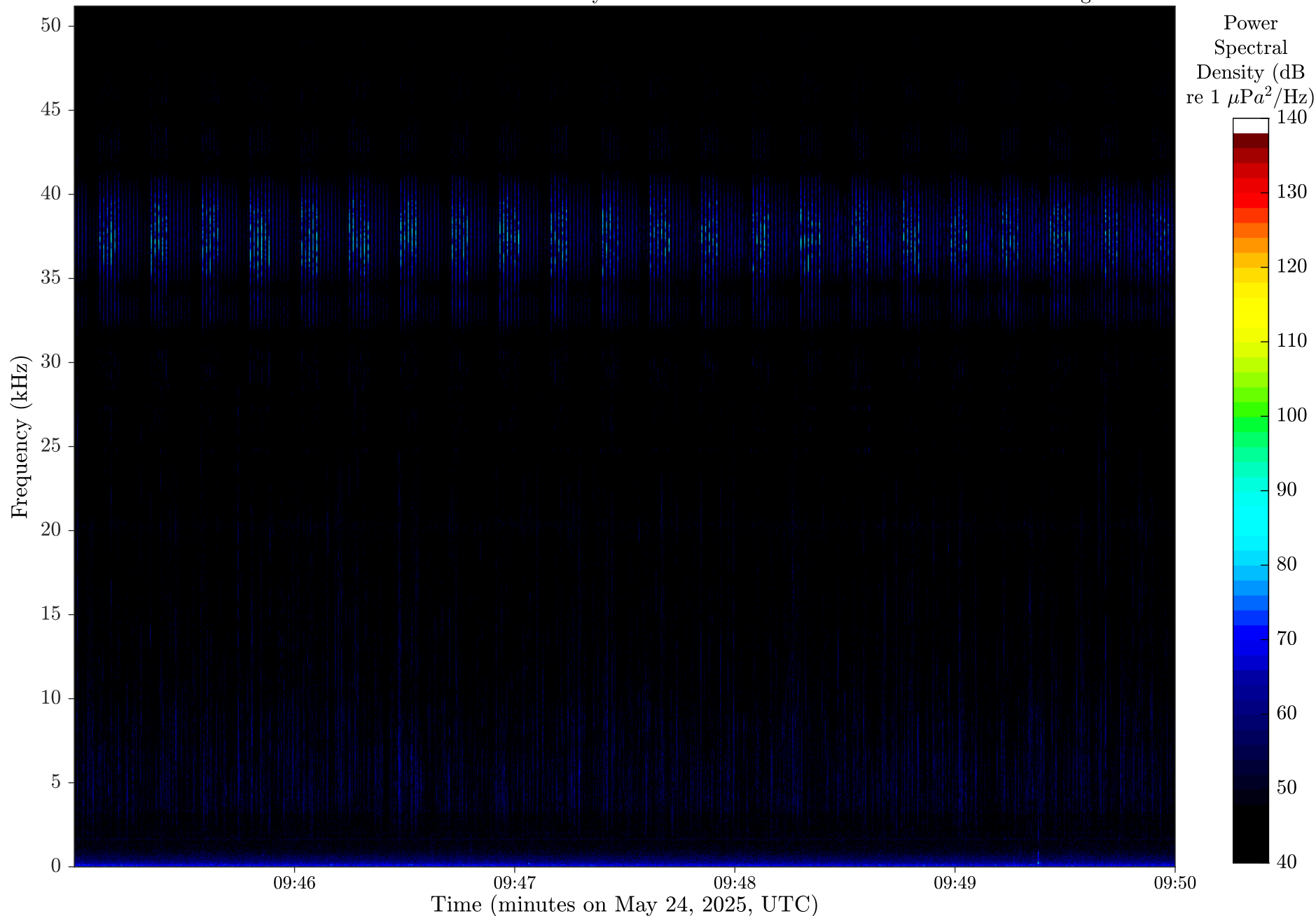
Comments: 35.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:29:07 UTC



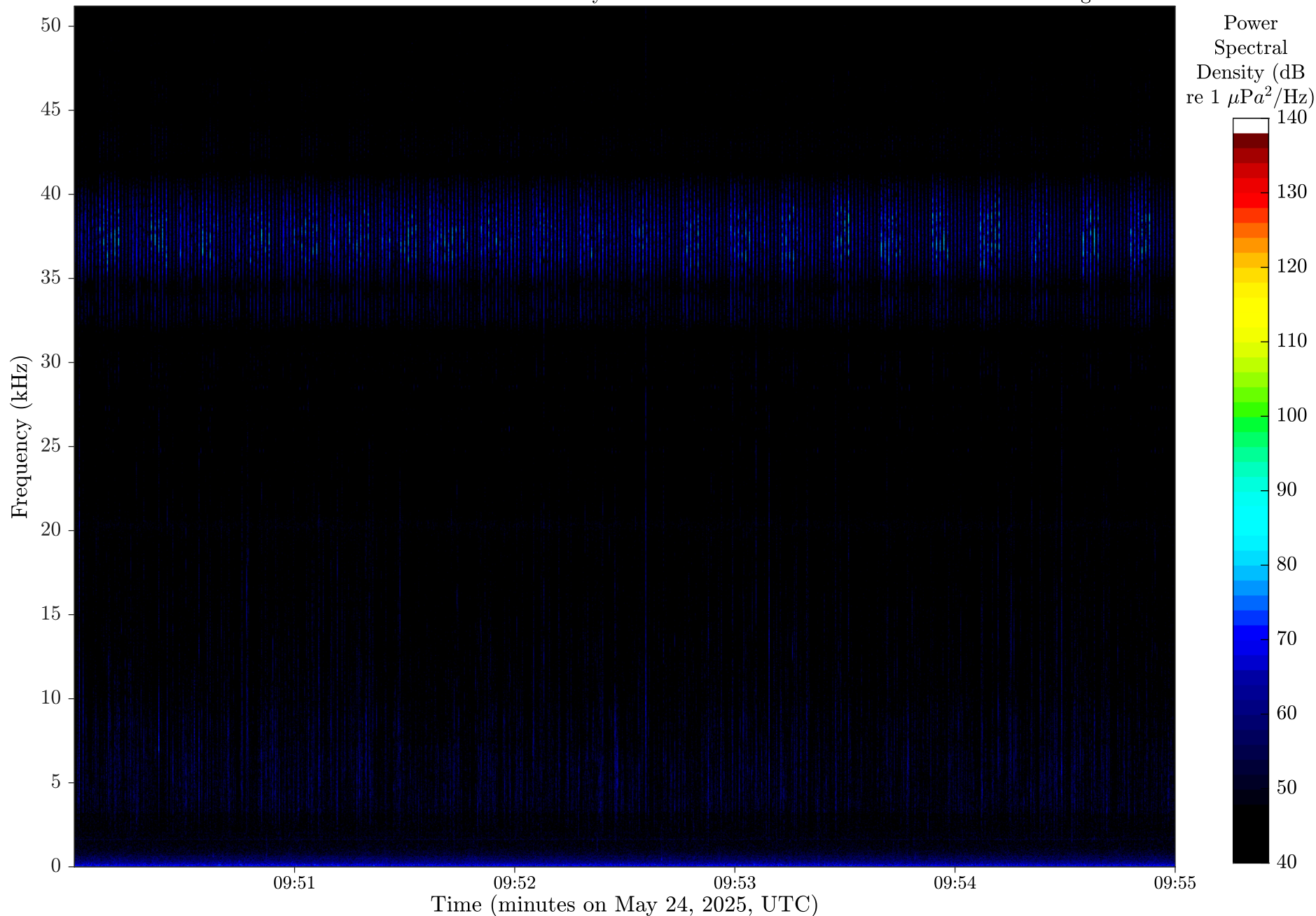
Comments: 36.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:29:15 UTC



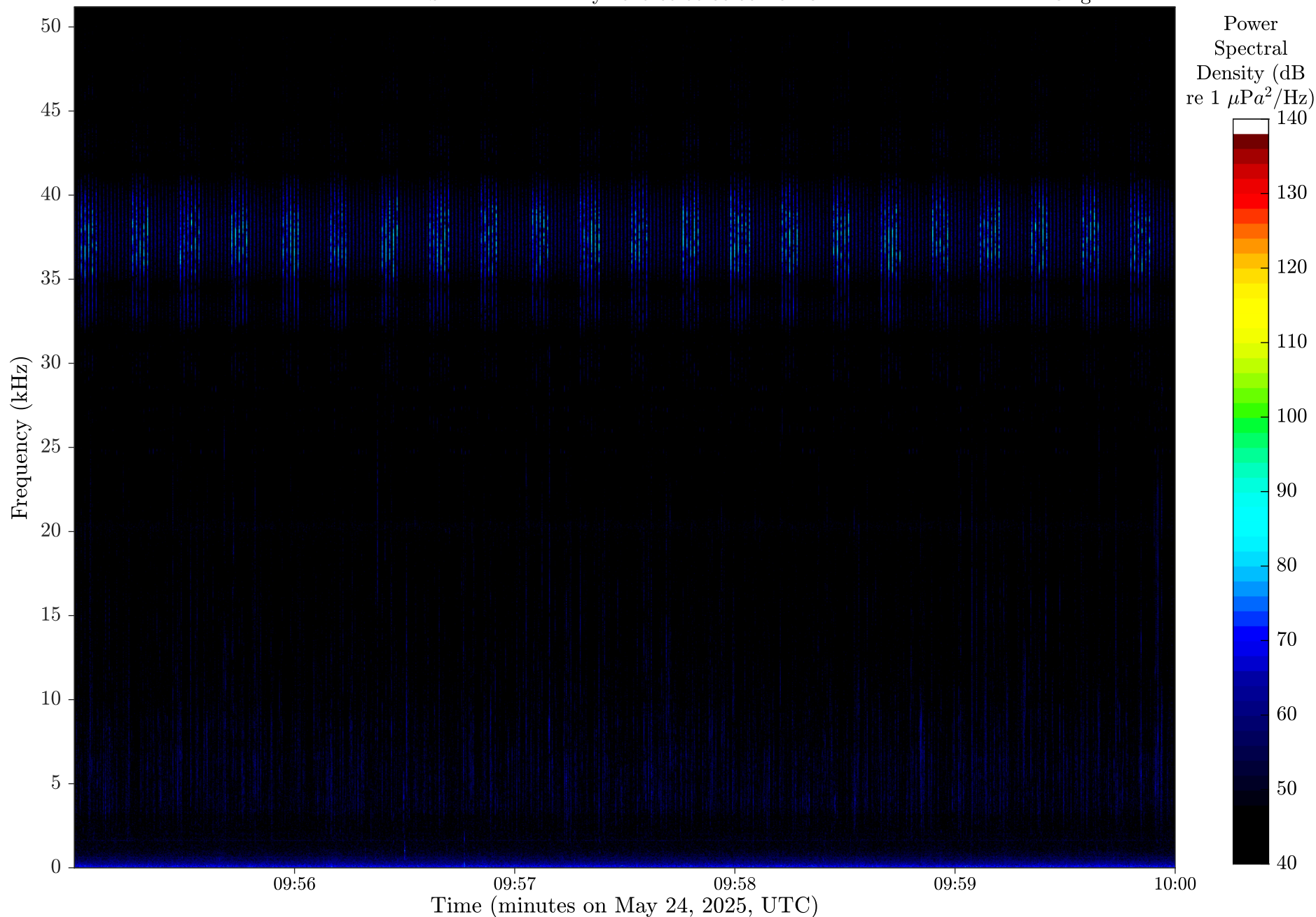
Comments: 34.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:29:24 UTC



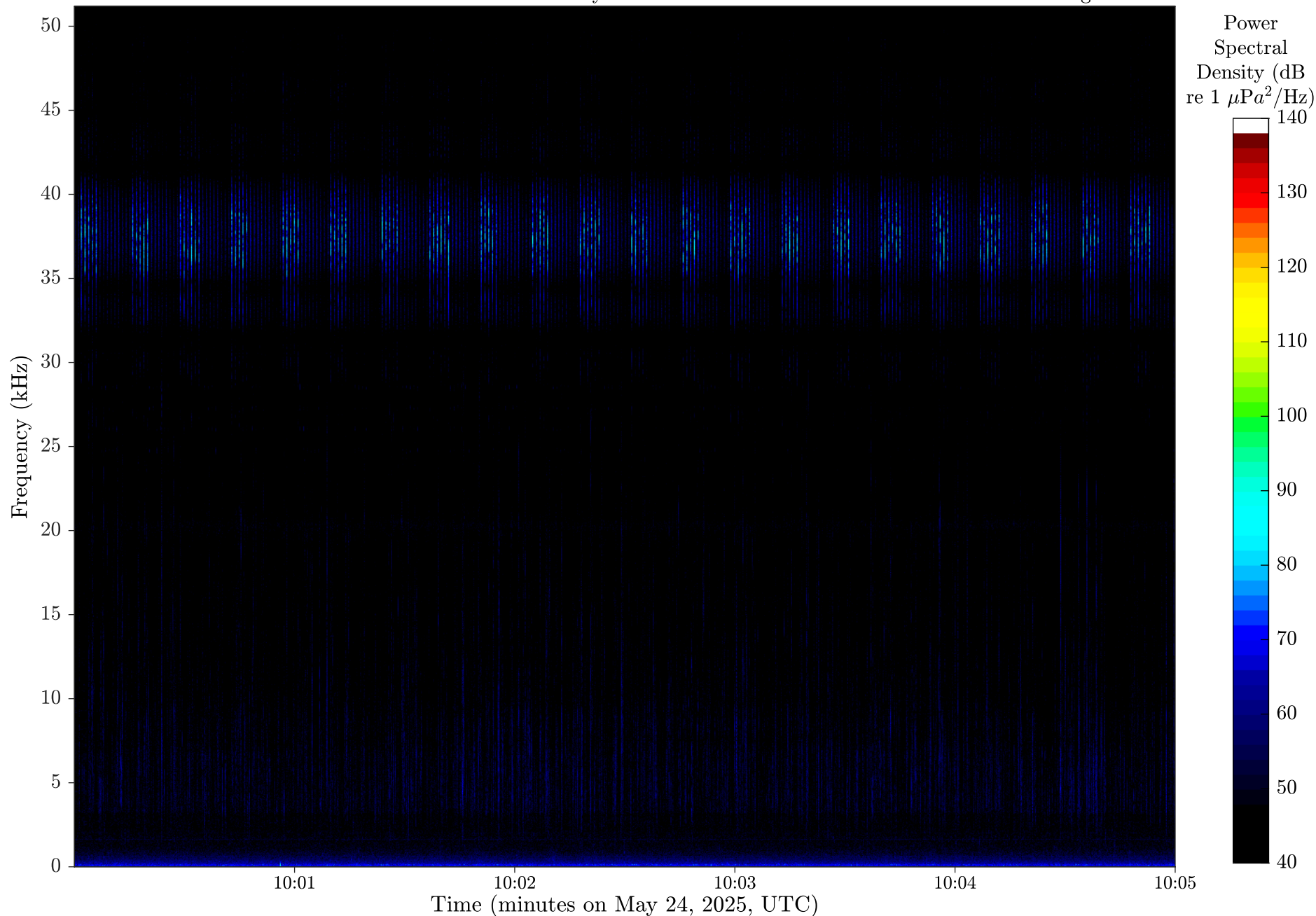
Comments: 34 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:29:32 UTC



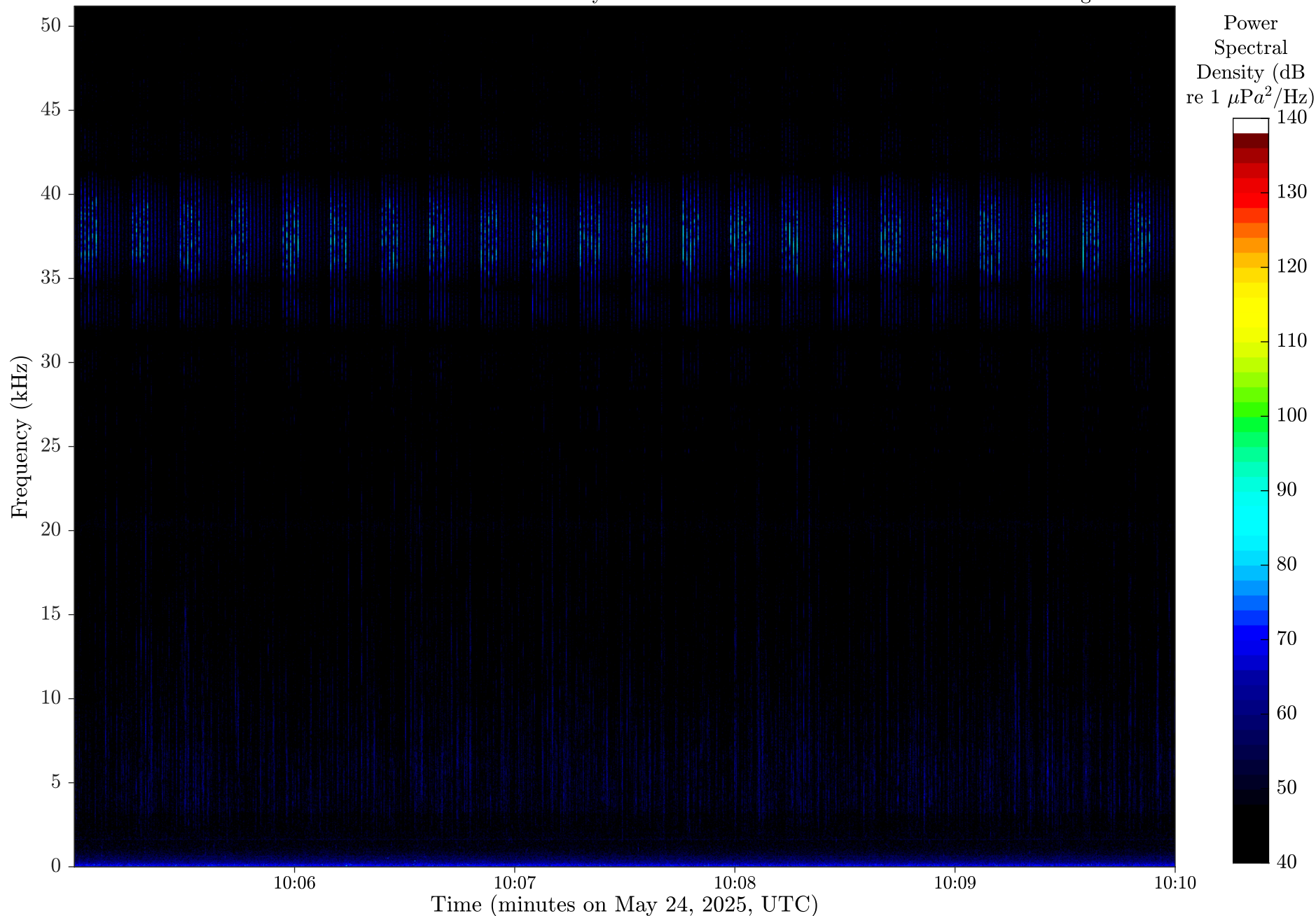
Comments: 34.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:29:41 UTC



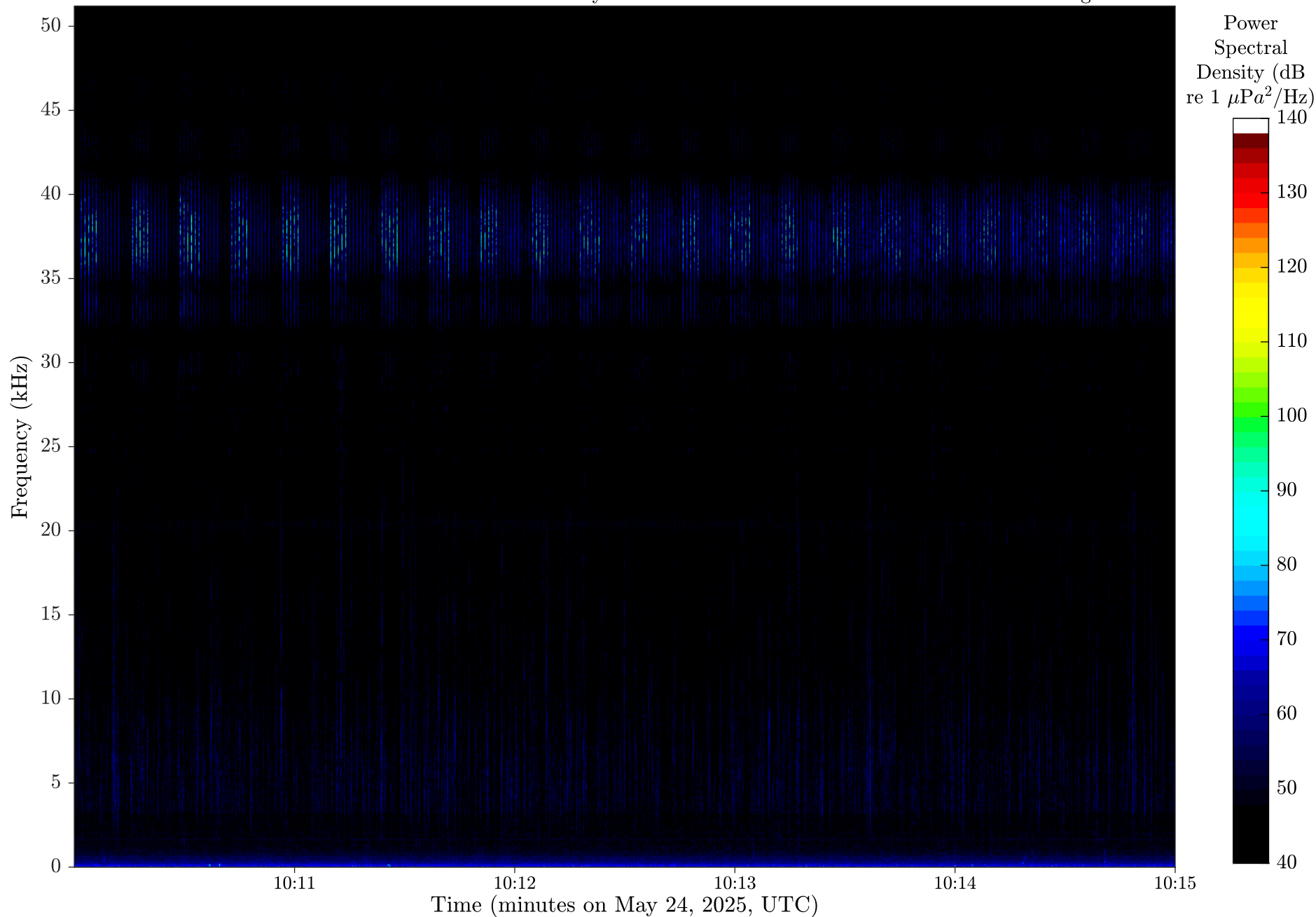
Comments: 35.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:29:49 UTC



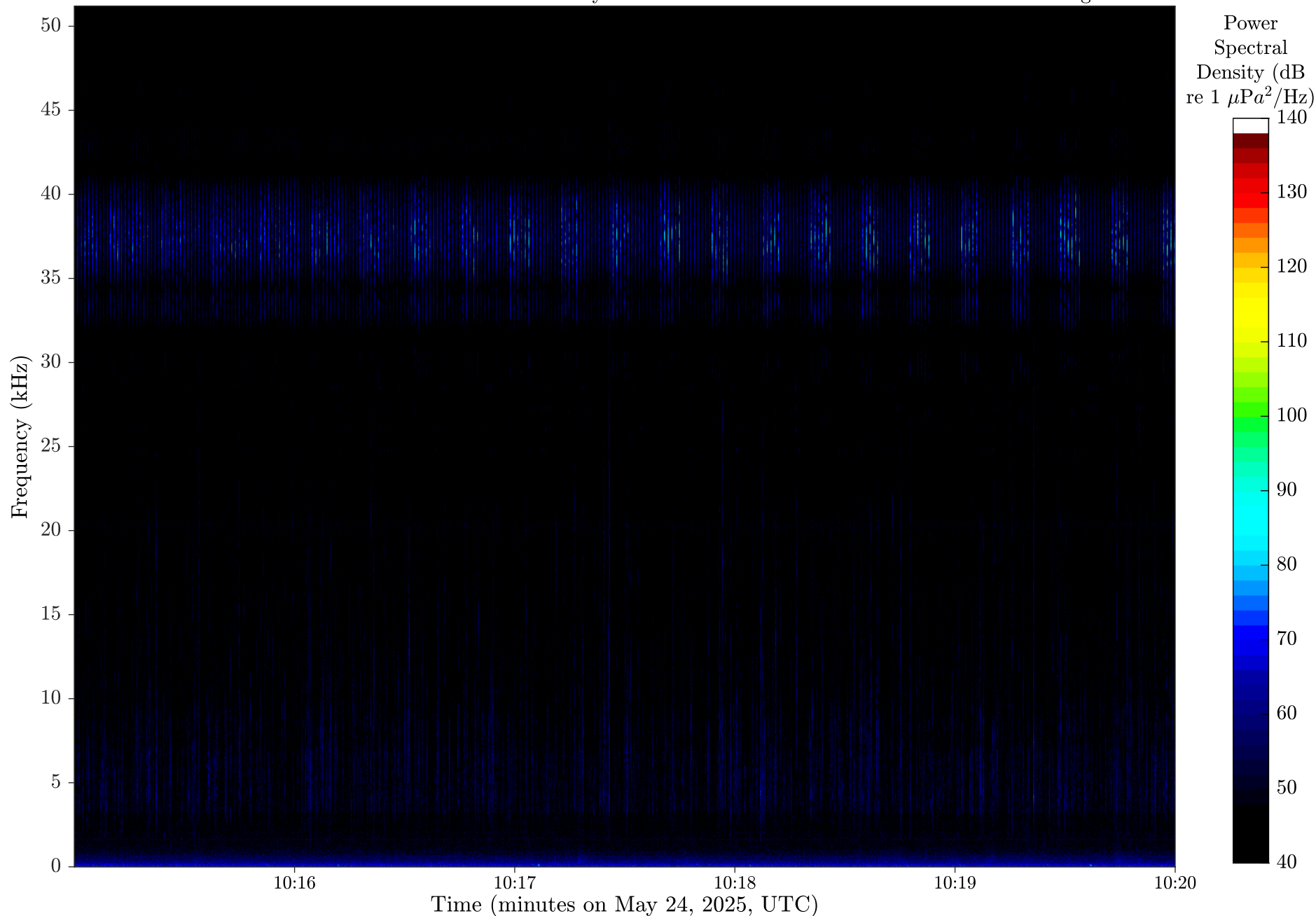
Comments: 35.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:29:58 UTC



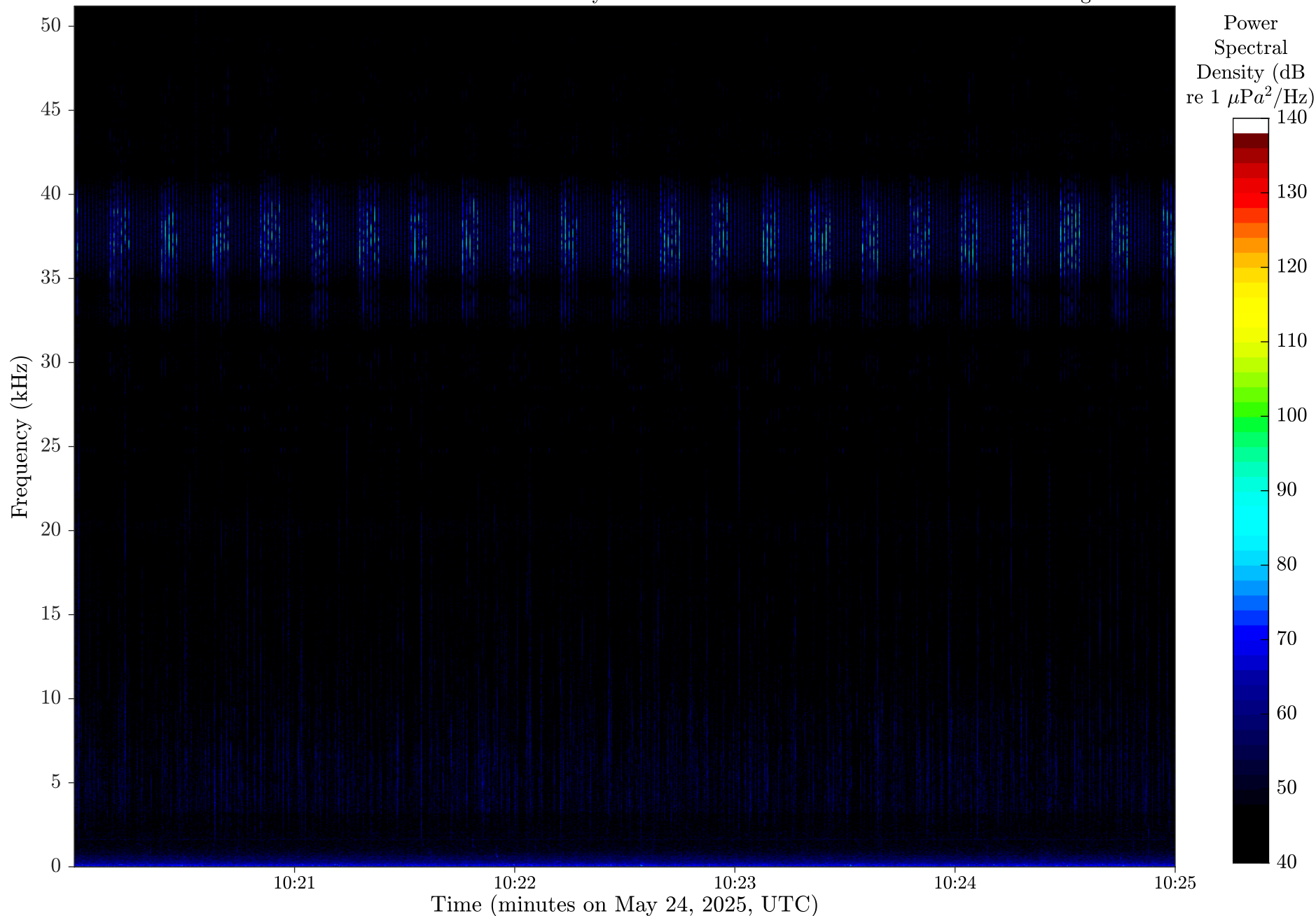
Comments: 35 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

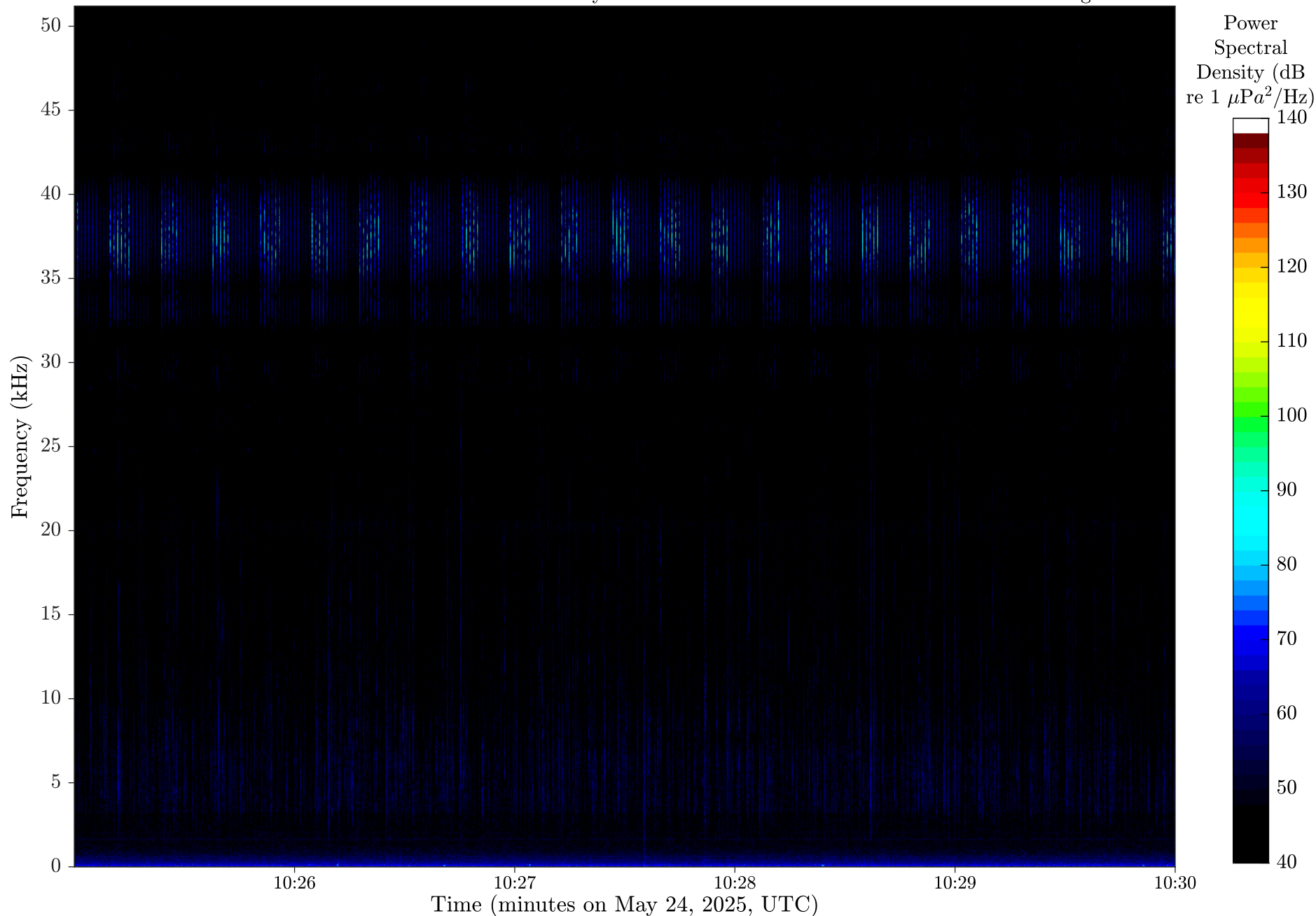
Plot generated 26-Nov-2025 11:30:07 UTC



Comments: 34.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

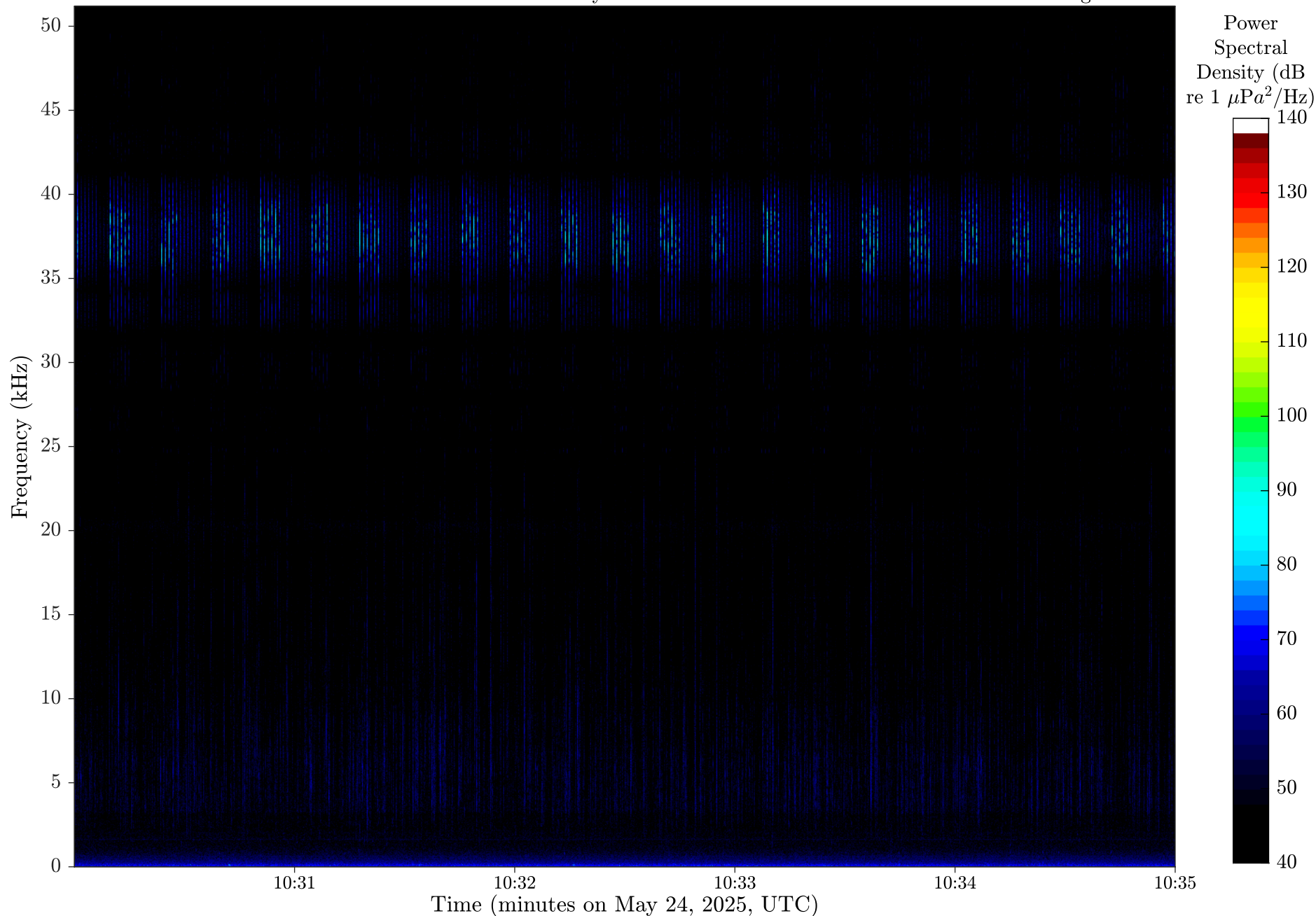
Plot generated 26-Nov-2025 11:30:16 UTC





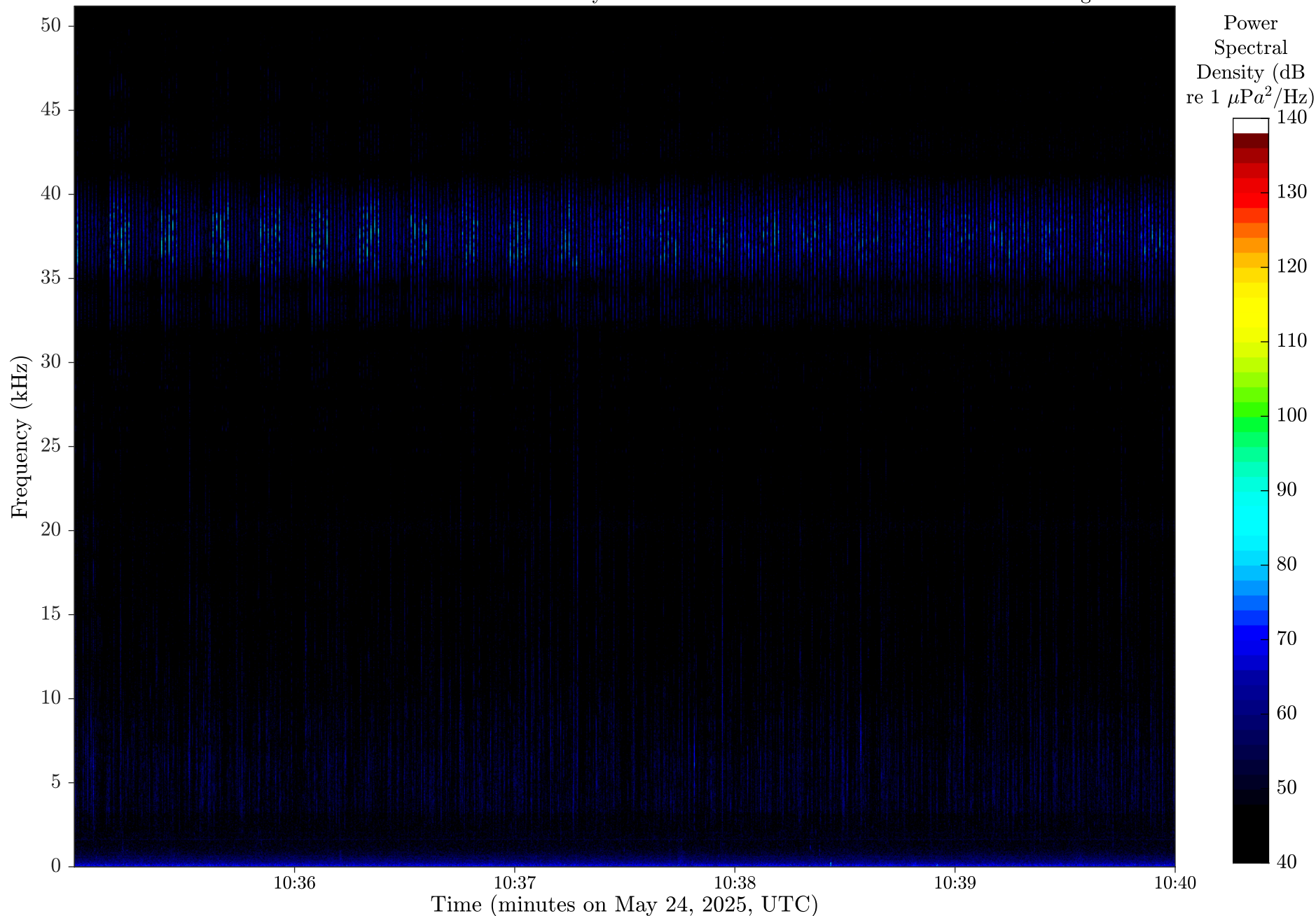
Comments: 35.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:30:33 UTC



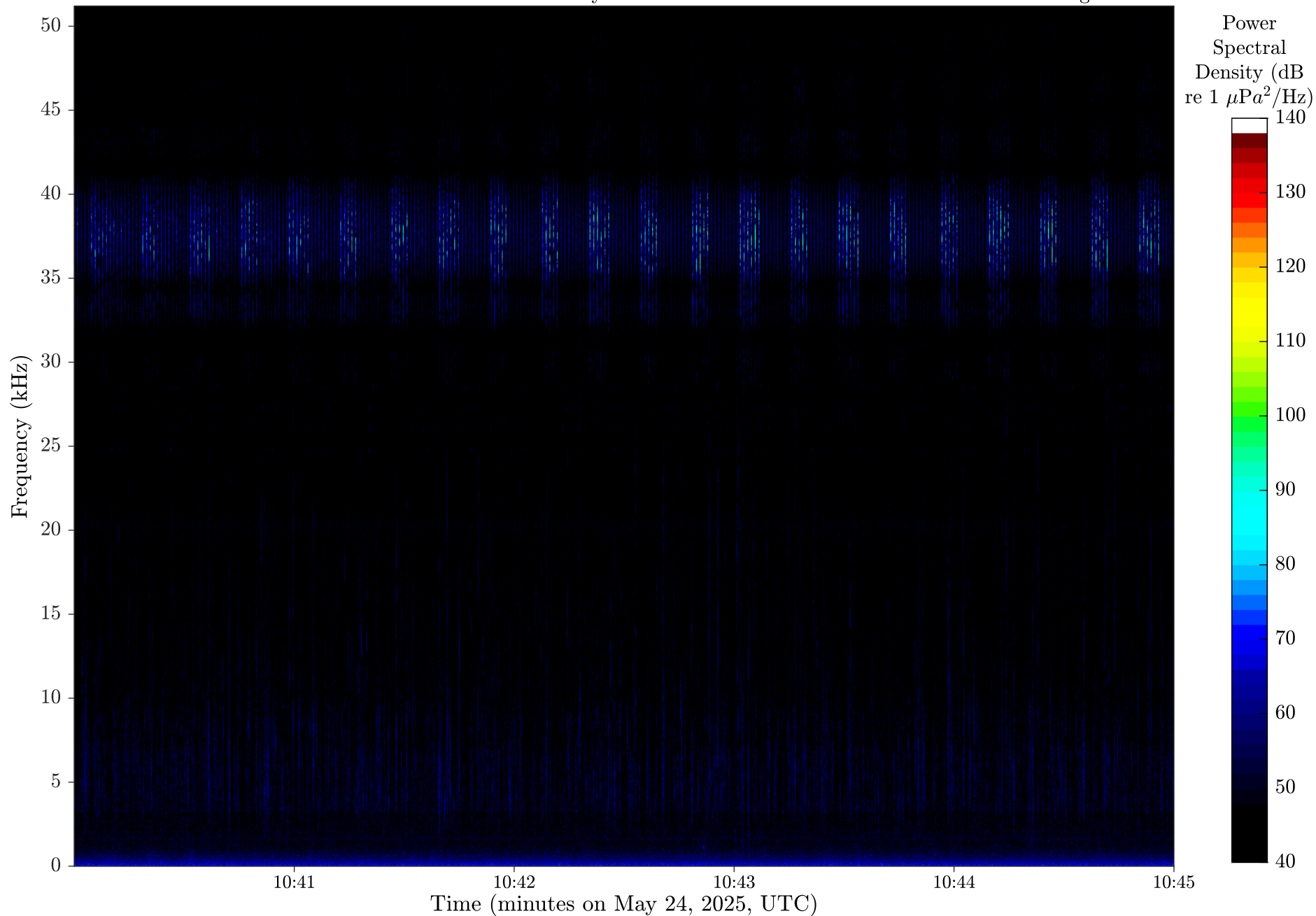
Comments: 35.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:30:42 UTC



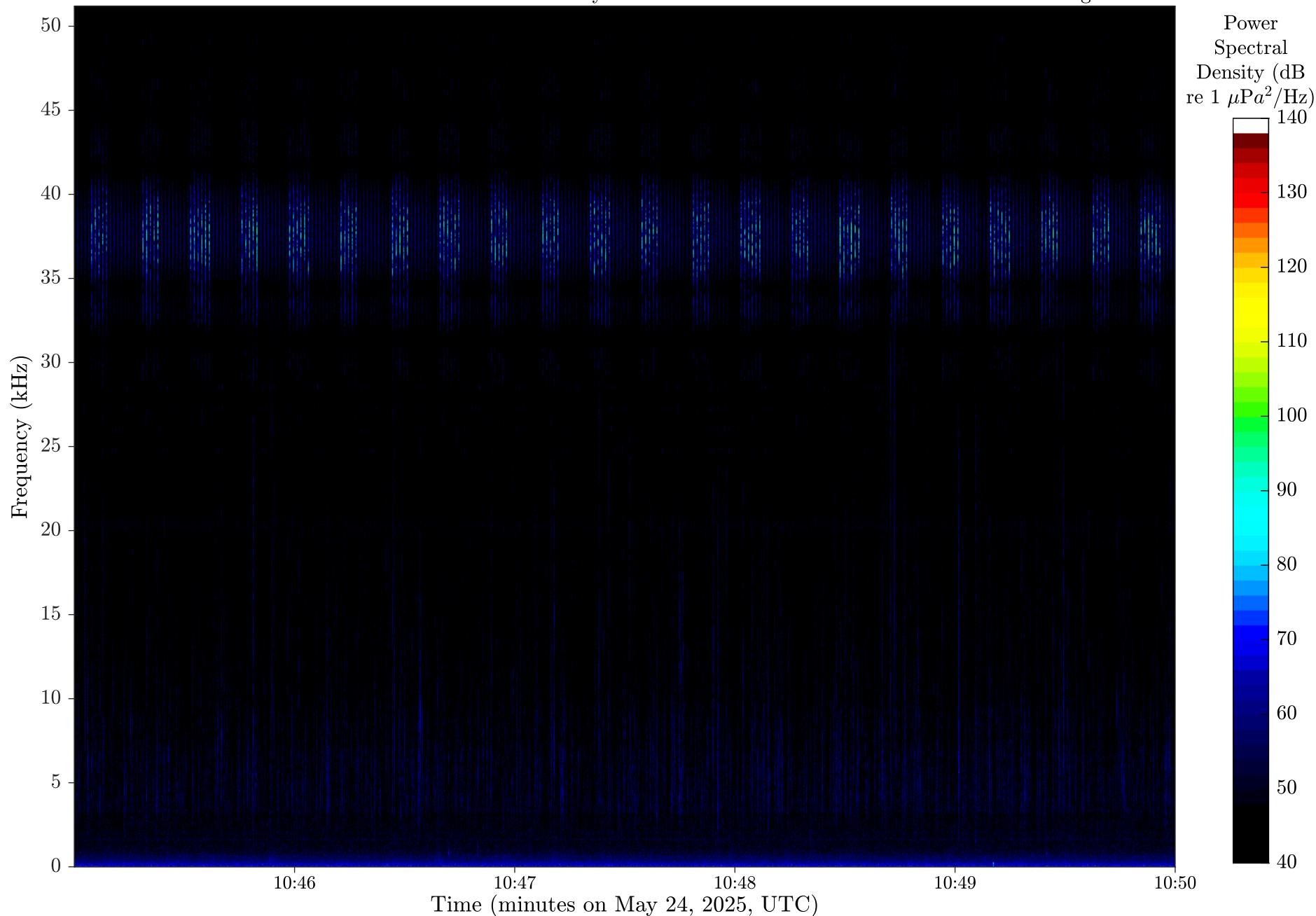
Comments: 33.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:30:52 UTC



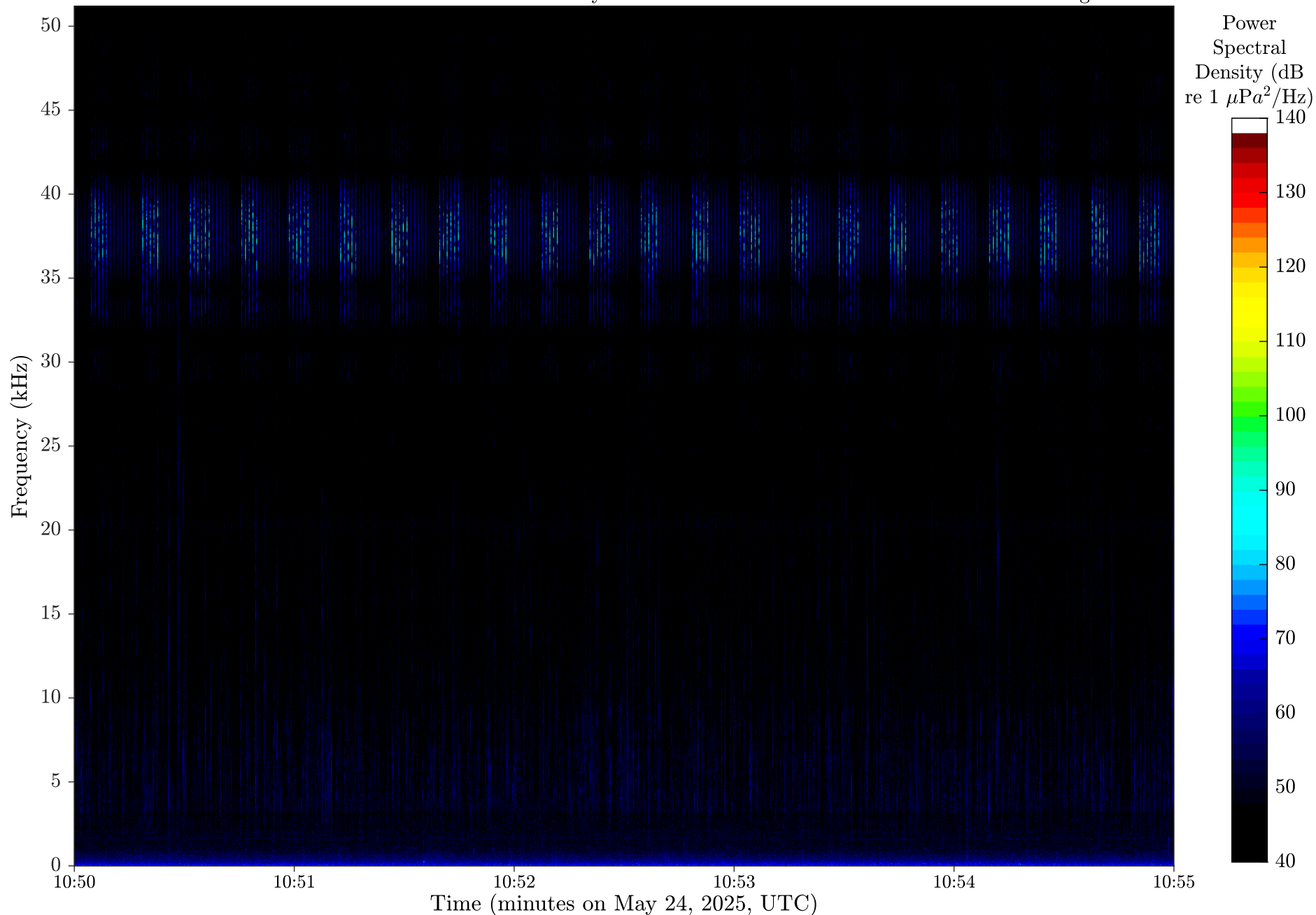
Comments: 33.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

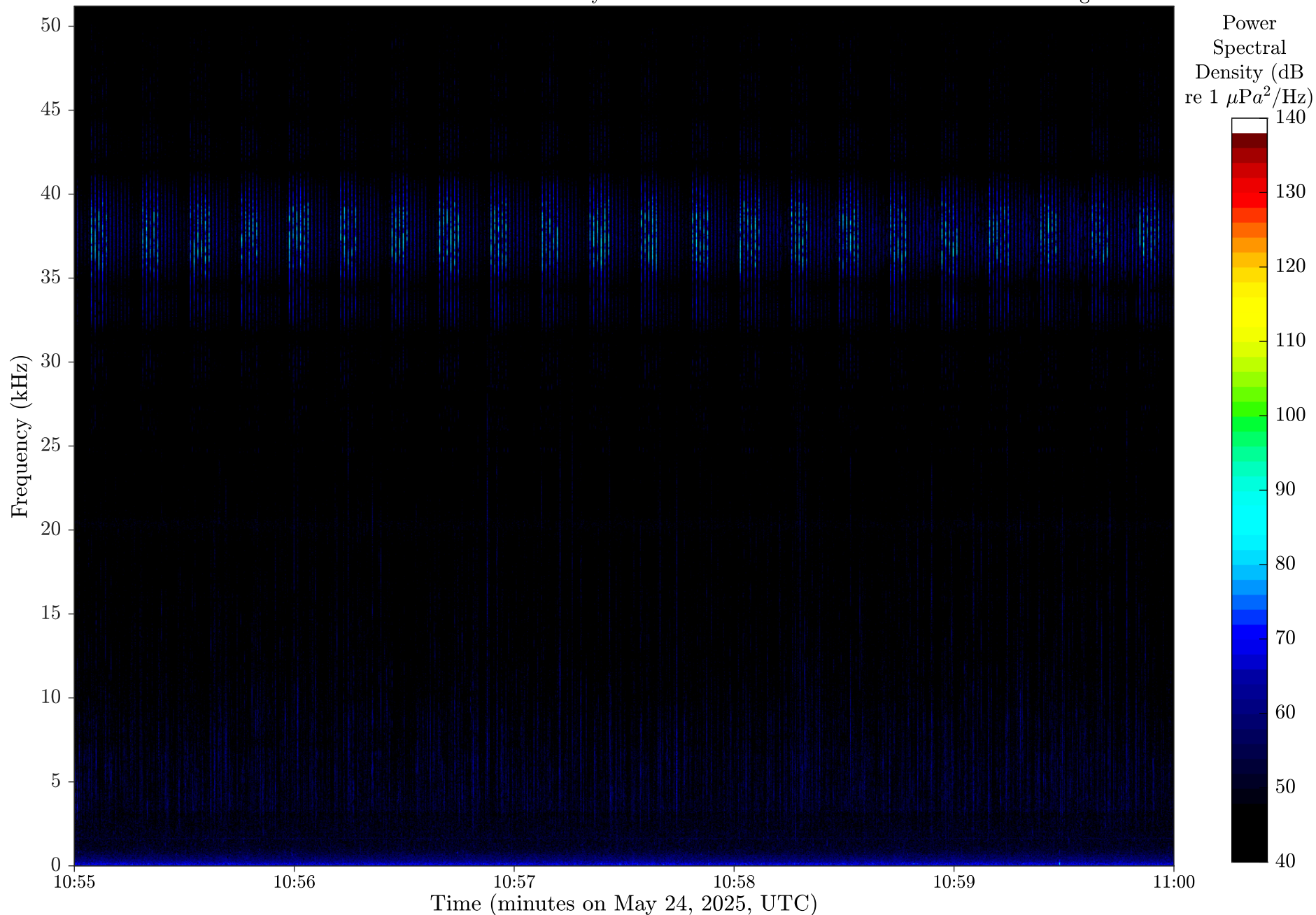
Plot generated 26-Nov-2025 11:31:00 UTC

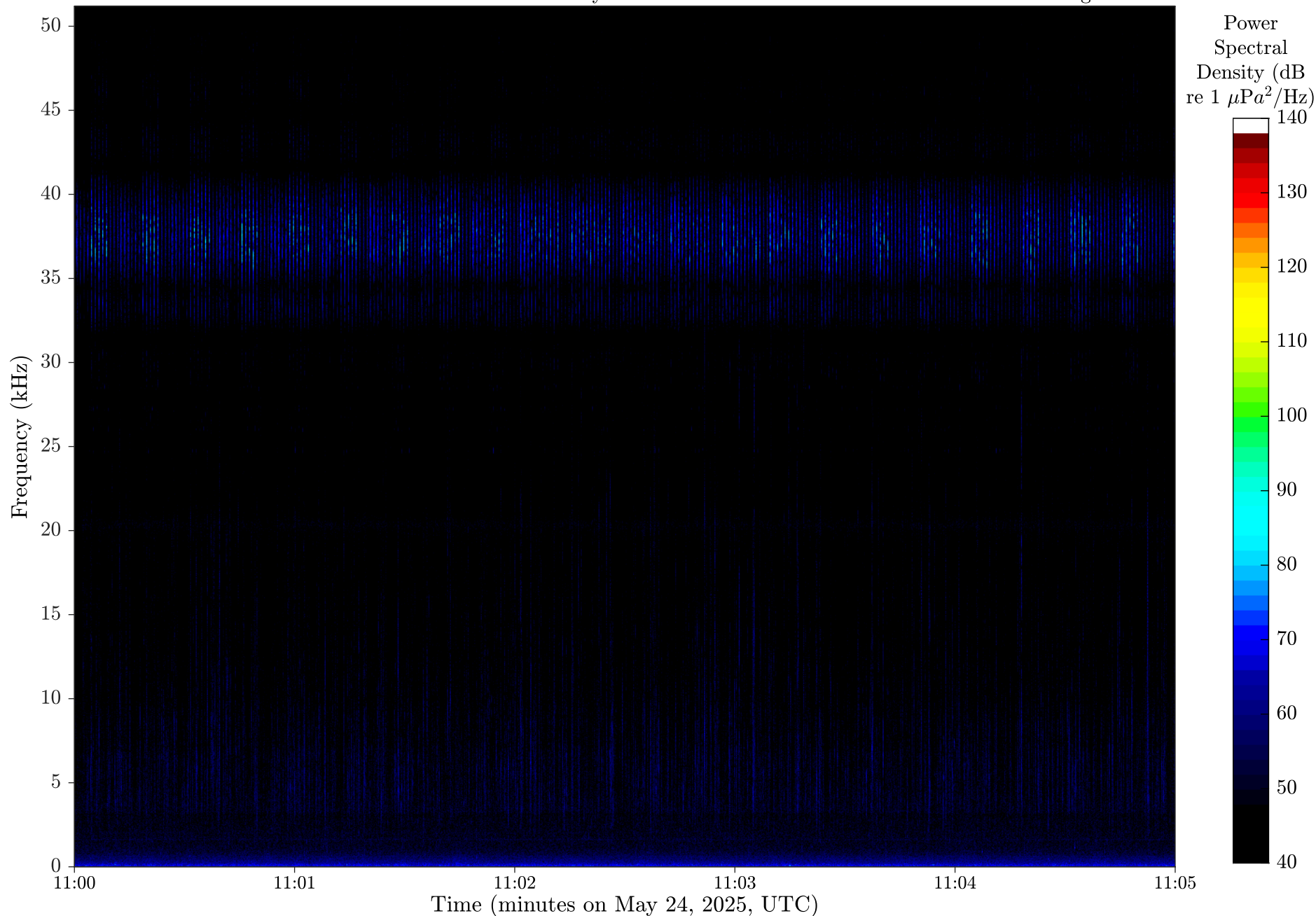


Comments: 34 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:31:10 UTC







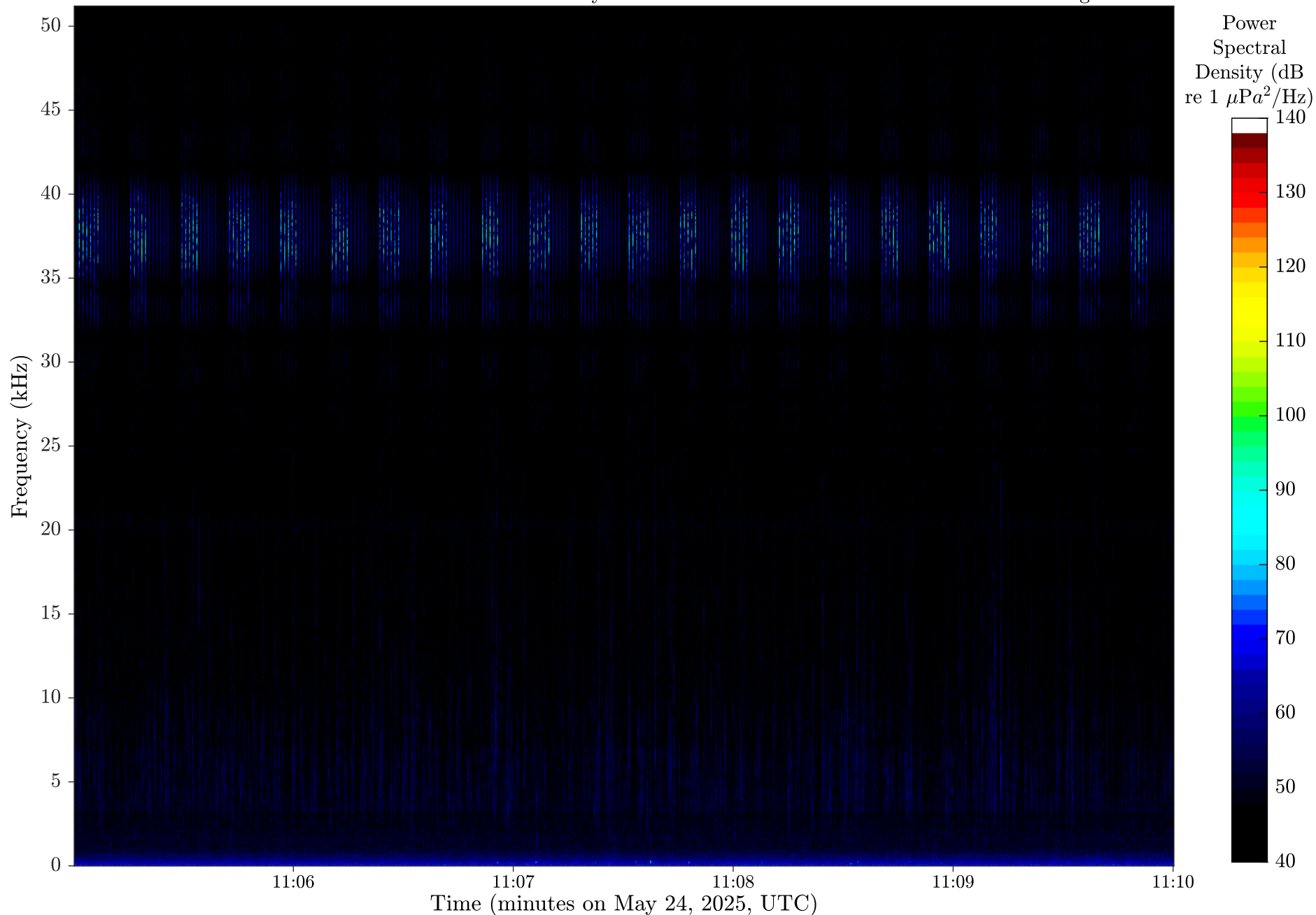
Comments: 32.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:31:35 UTC

Ocean Sonics icListen HF Hydrophone 1266 (23235)
Folger Passage • Folger Deep • 48.8139° N • 125.2746° W • 95 m
Start time: 24-May-2025 11:05:00.000 UTC • Data Diversion Mode: Original Data

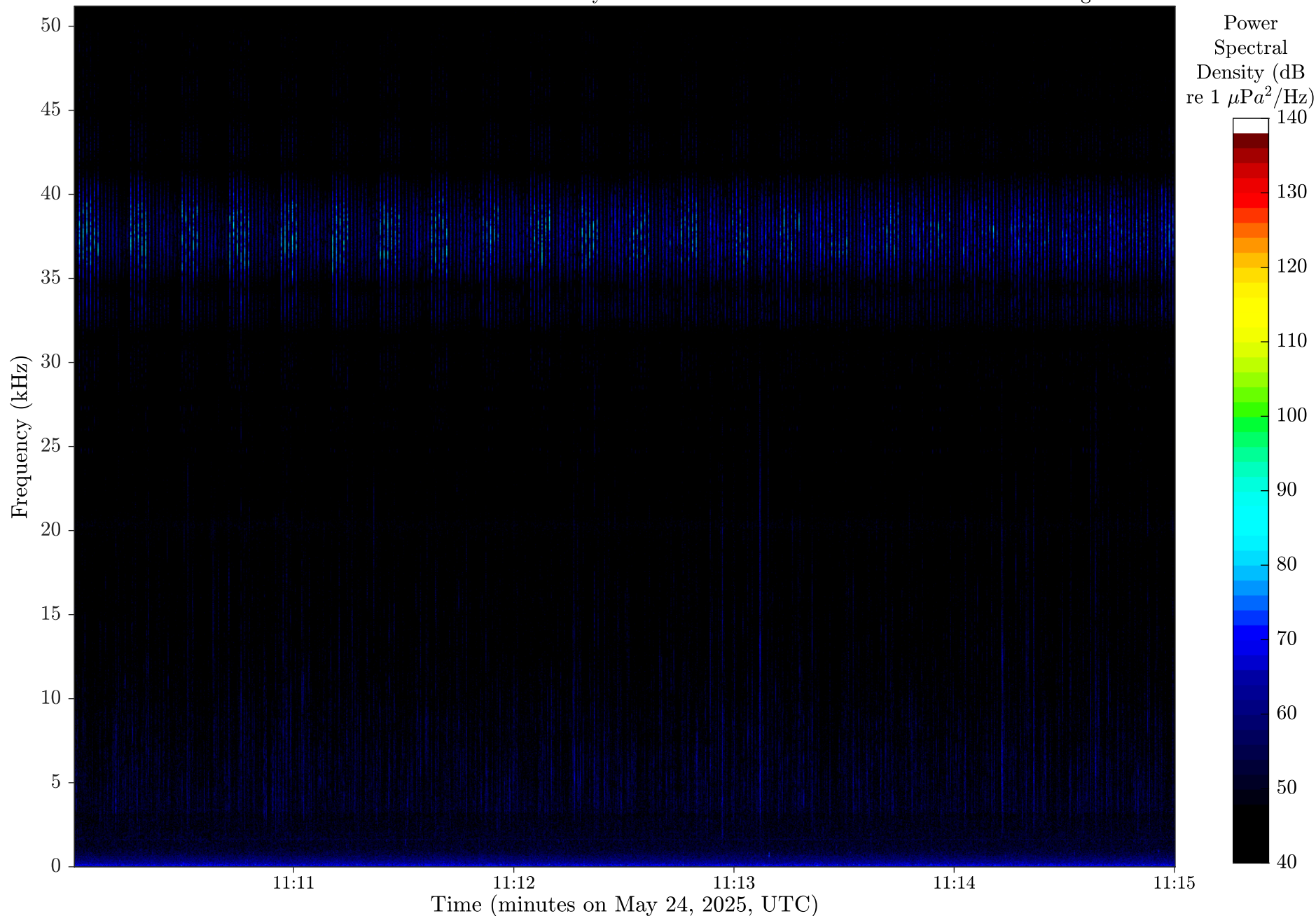


Comments: 23.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.



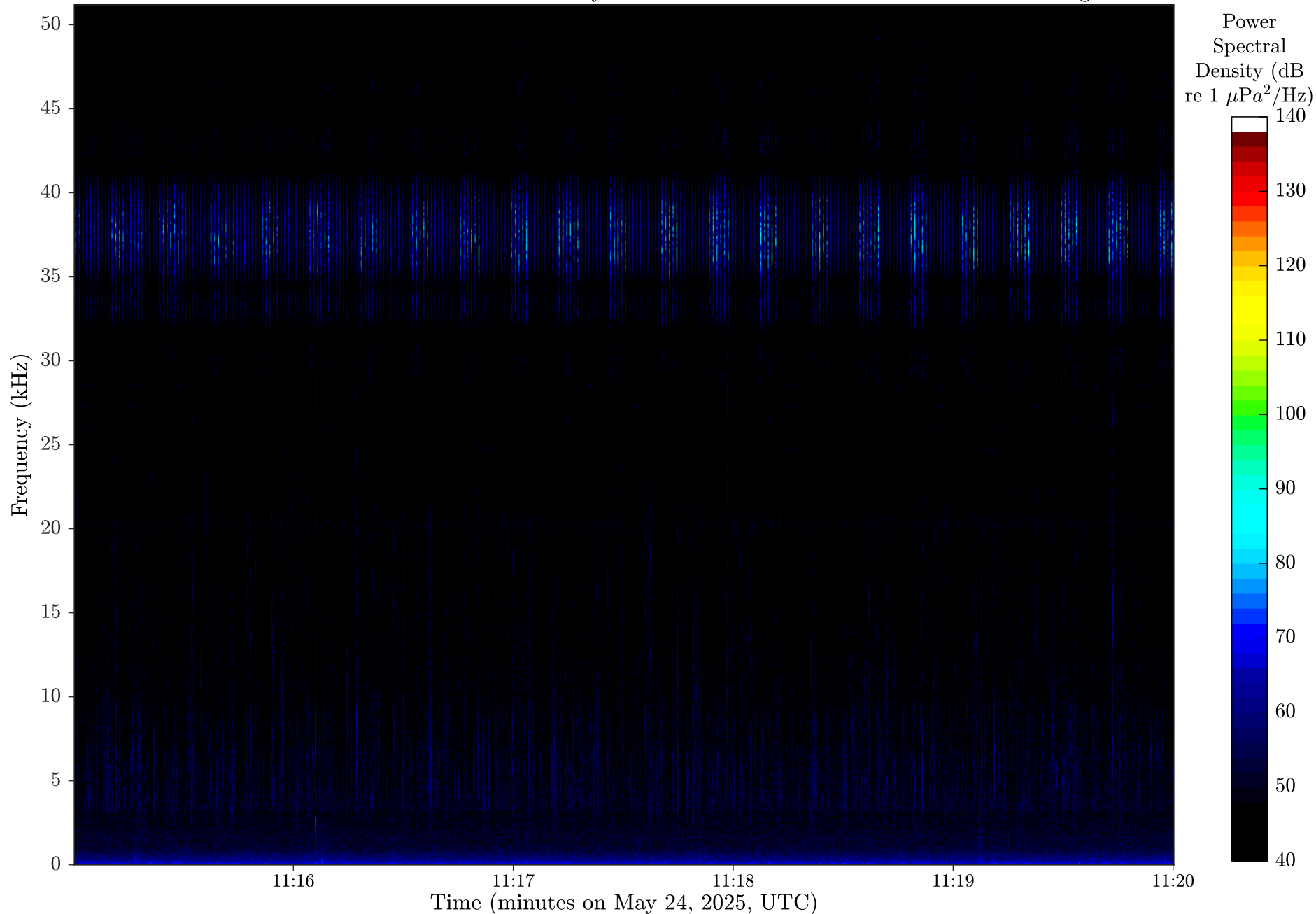
Comments: 34 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:31:46 UTC



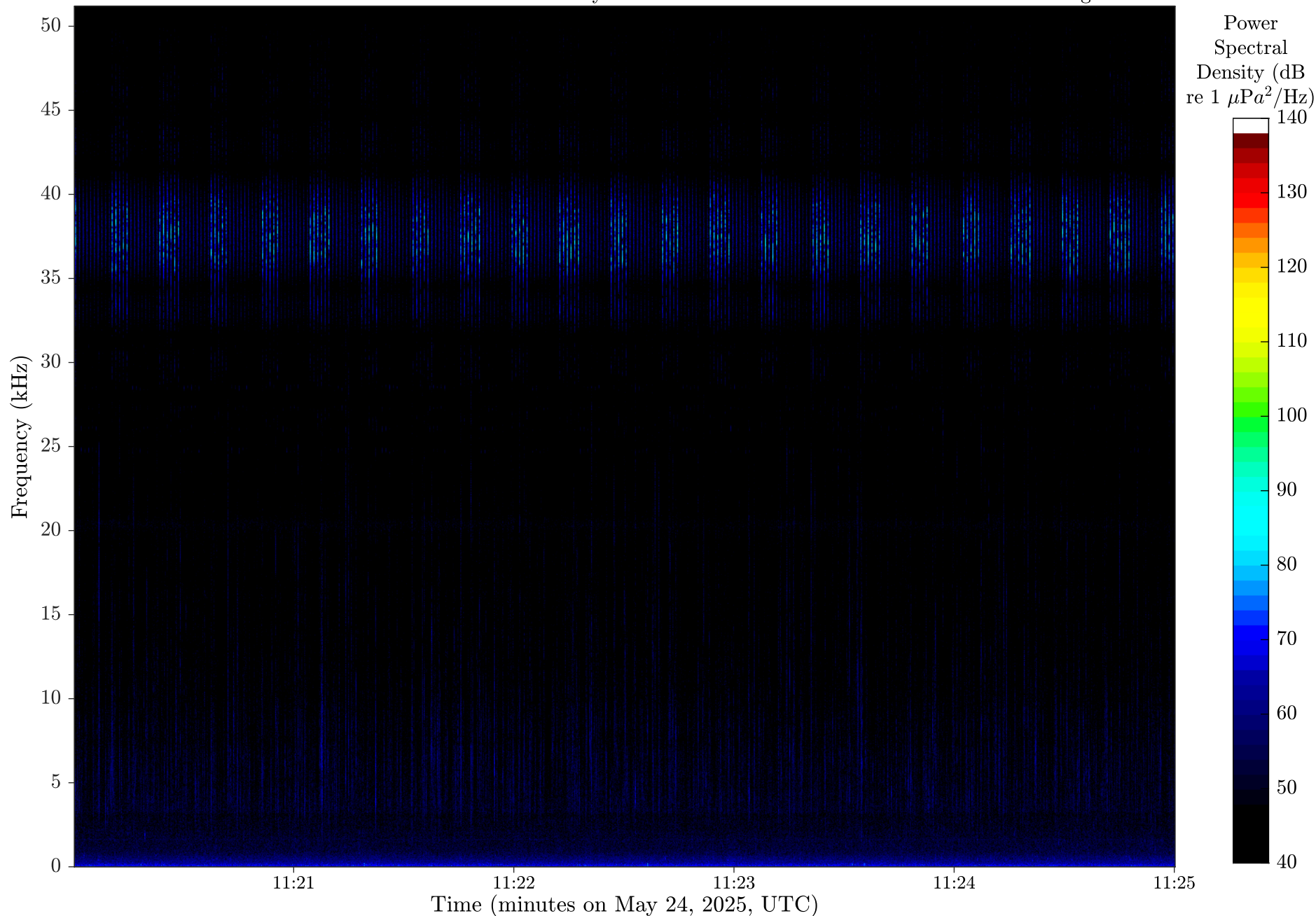
Comments: 32.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

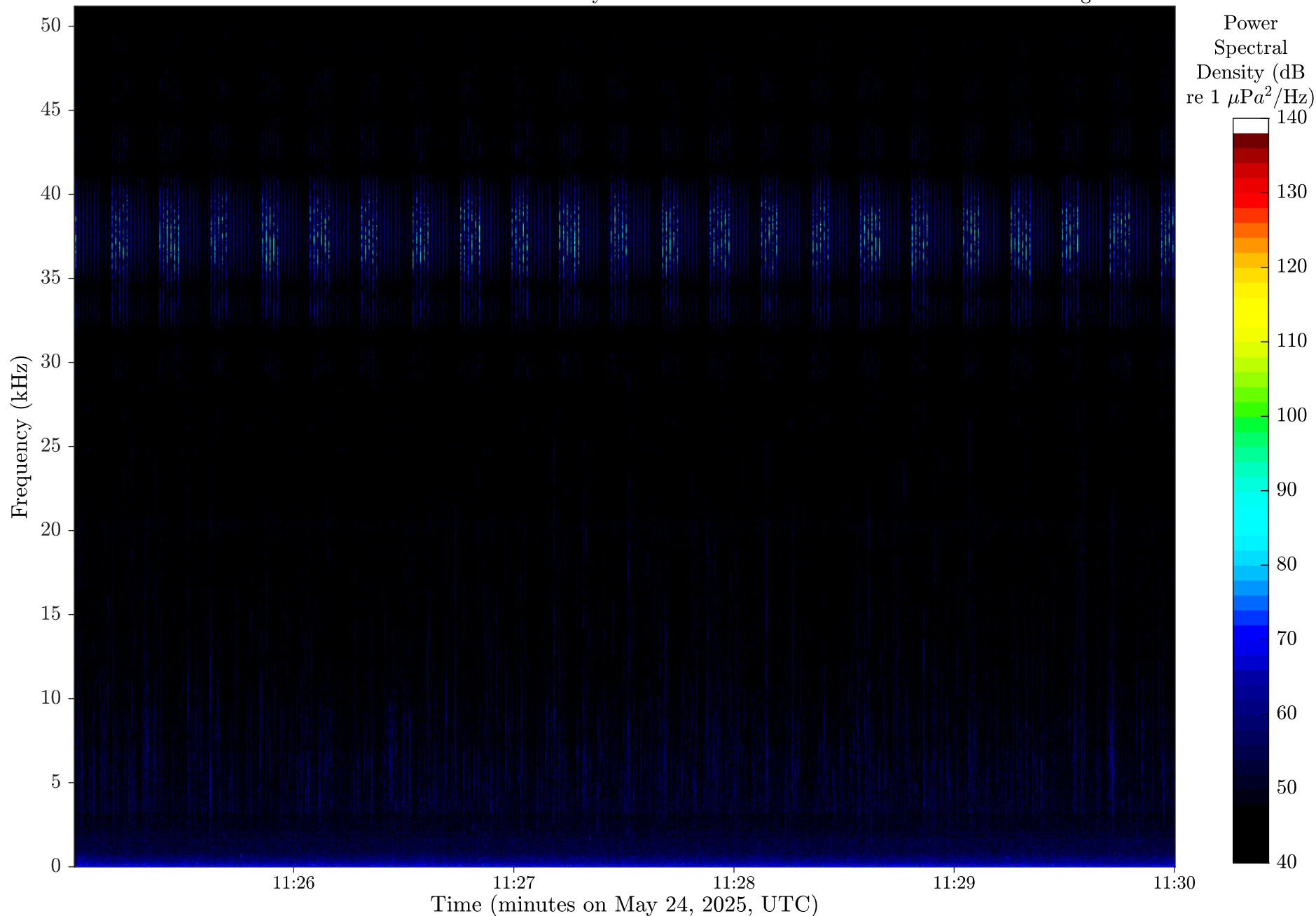
Plot generated 26-Nov-2025 11:31:54 UTC



Comments: 31.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

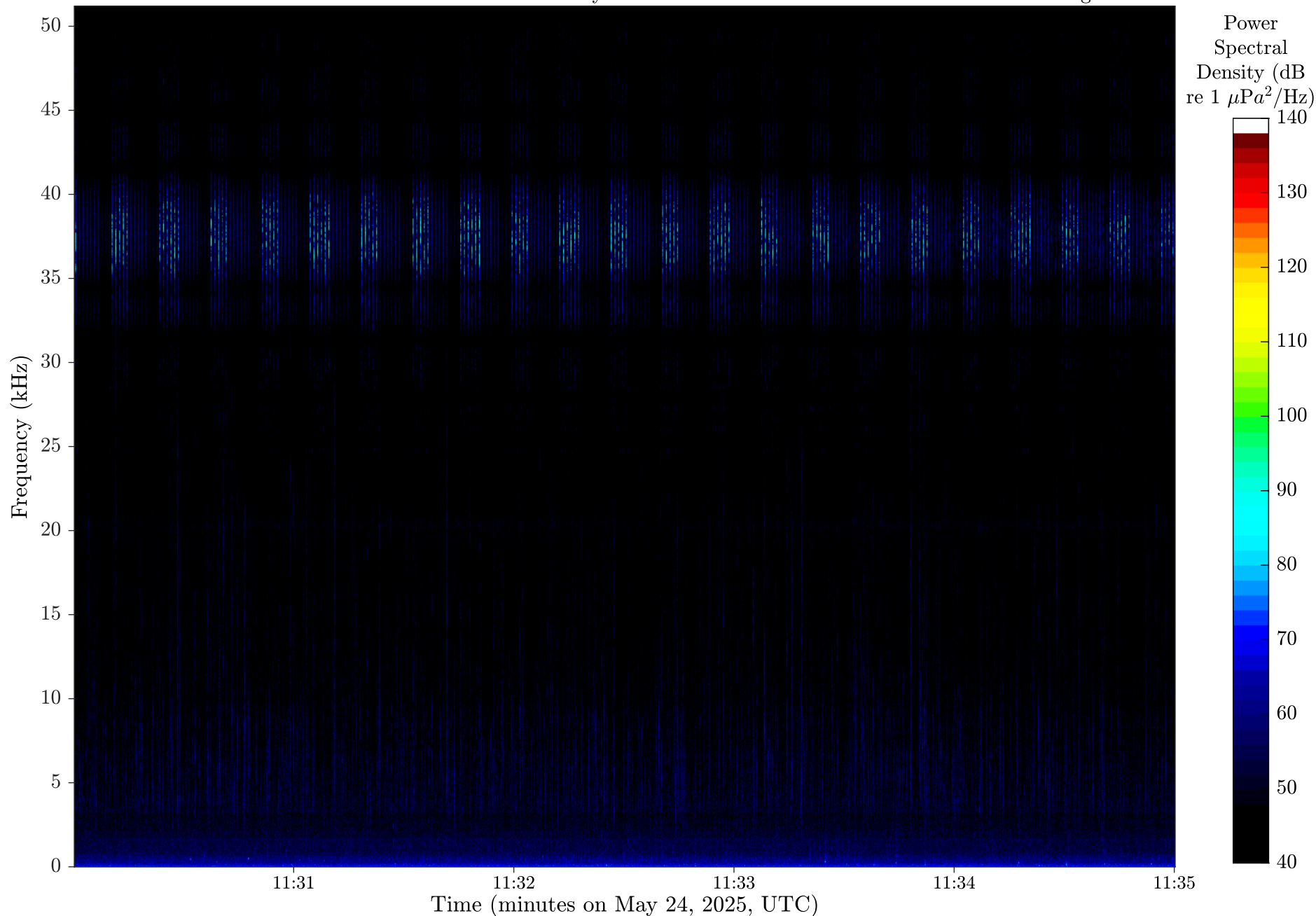
Plot generated 26-Nov-2025 11:32:03 UTC





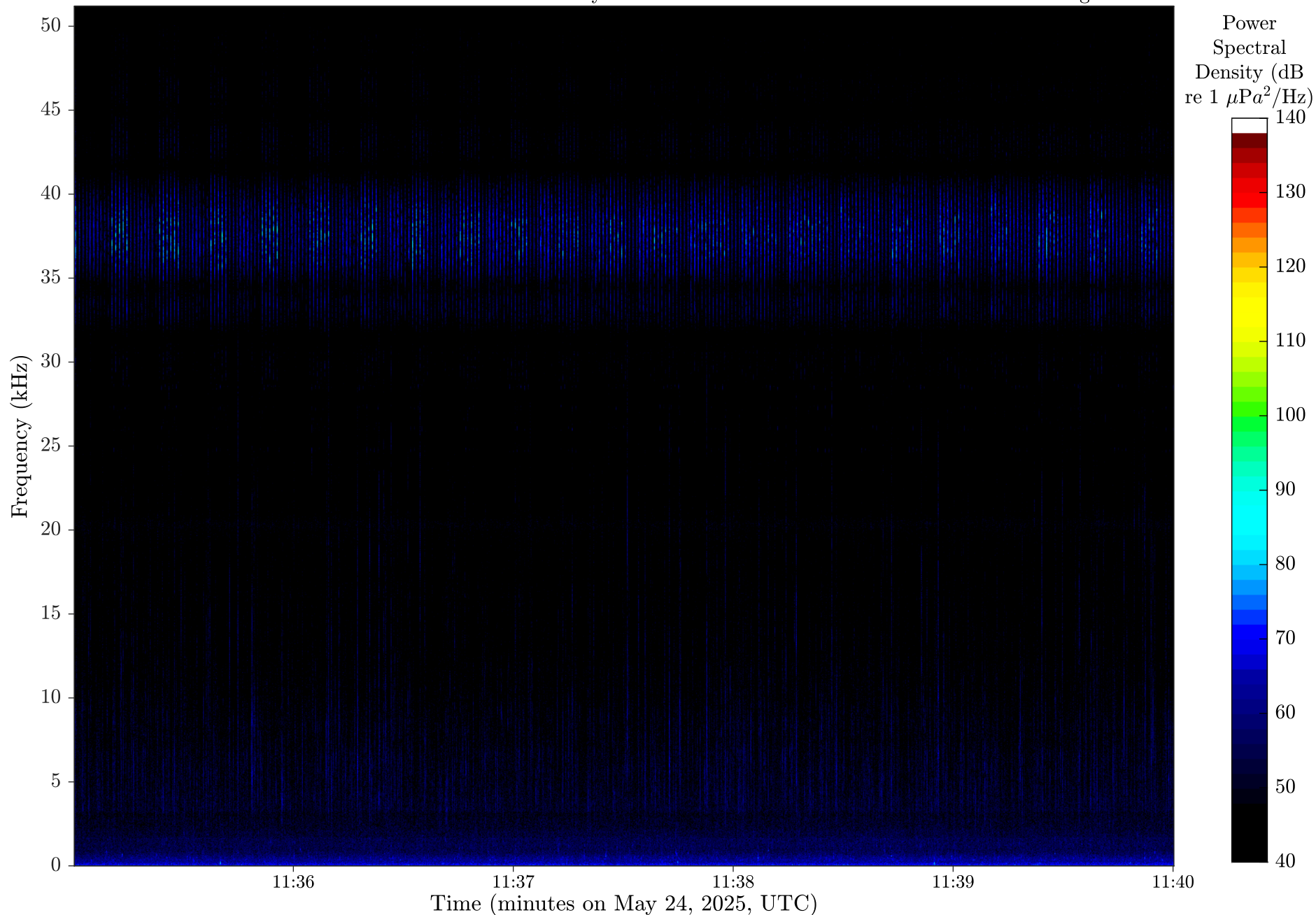
Comments: 32.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:32:21 UTC



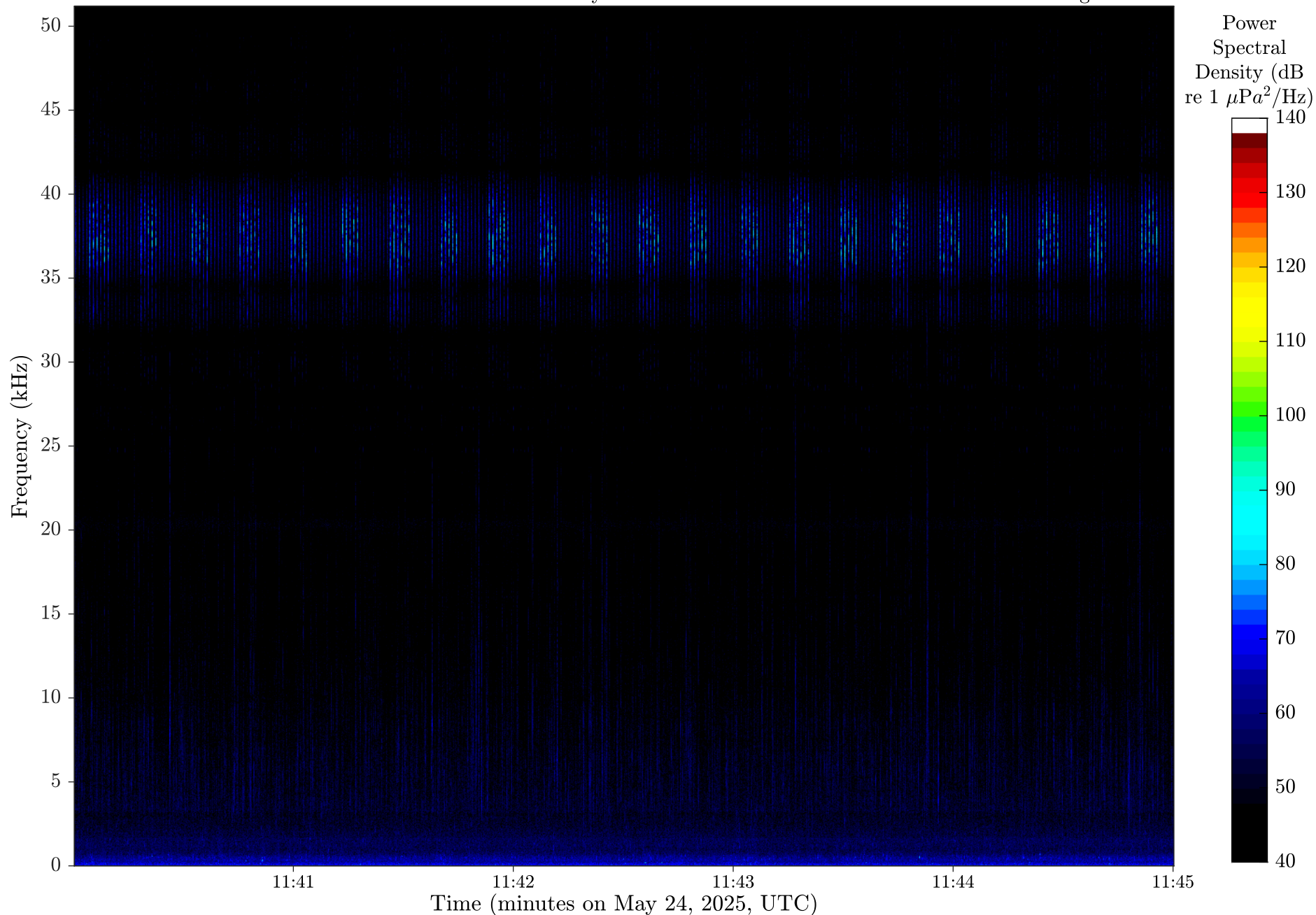
Comments: 32.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:32:30 UTC



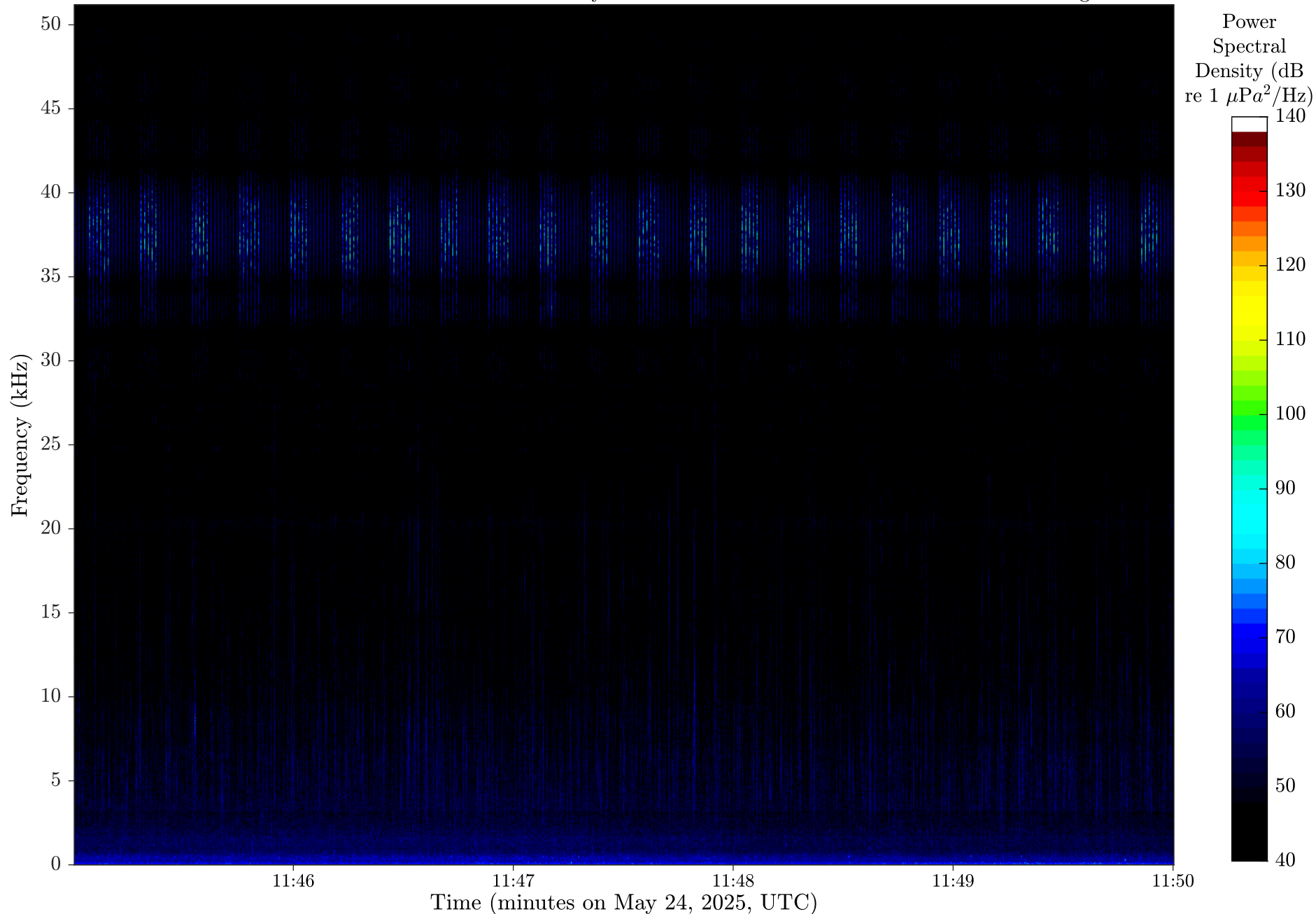
Comments: 30.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:32:38 UTC



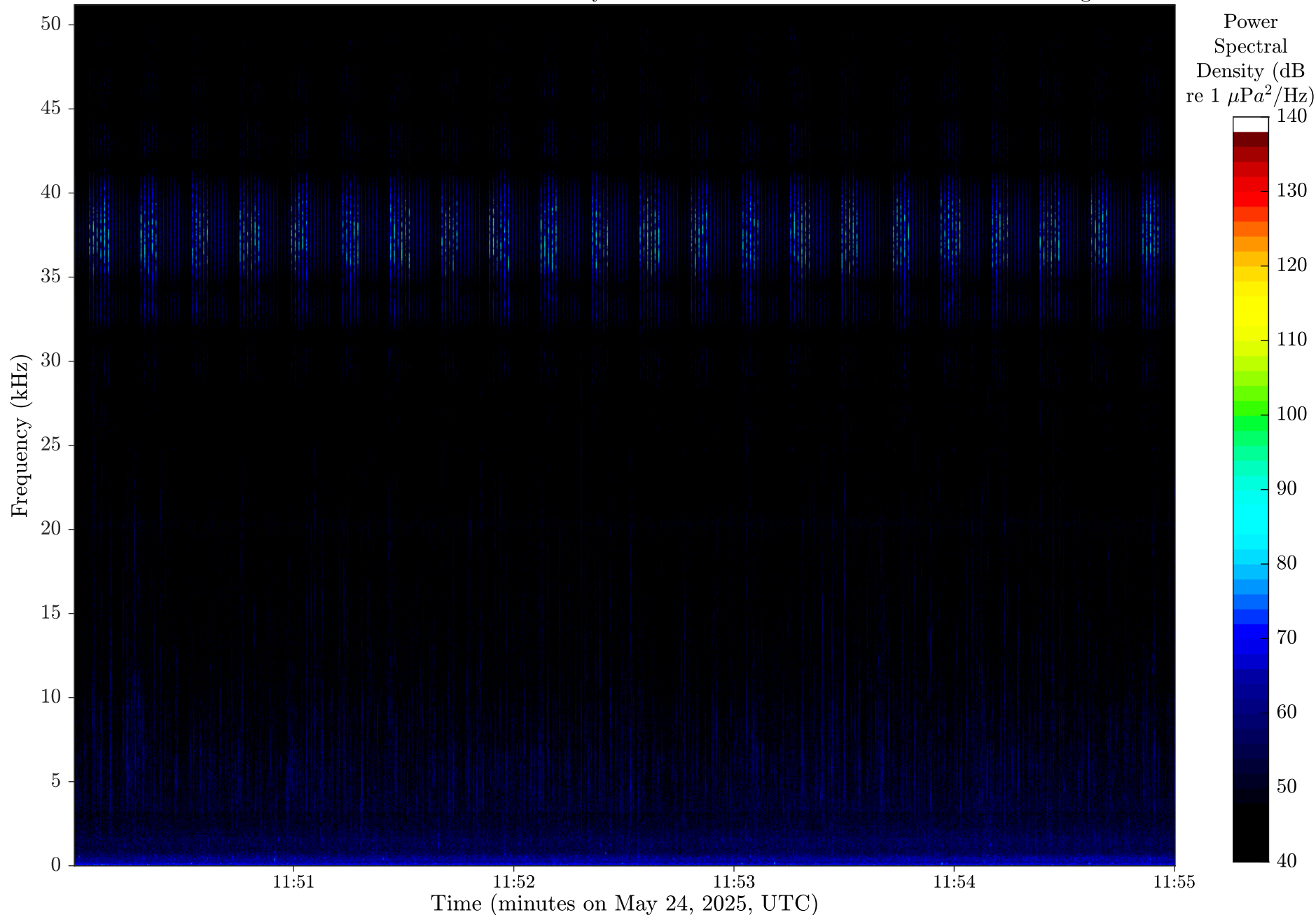
Comments: 30.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:32:47 UTC



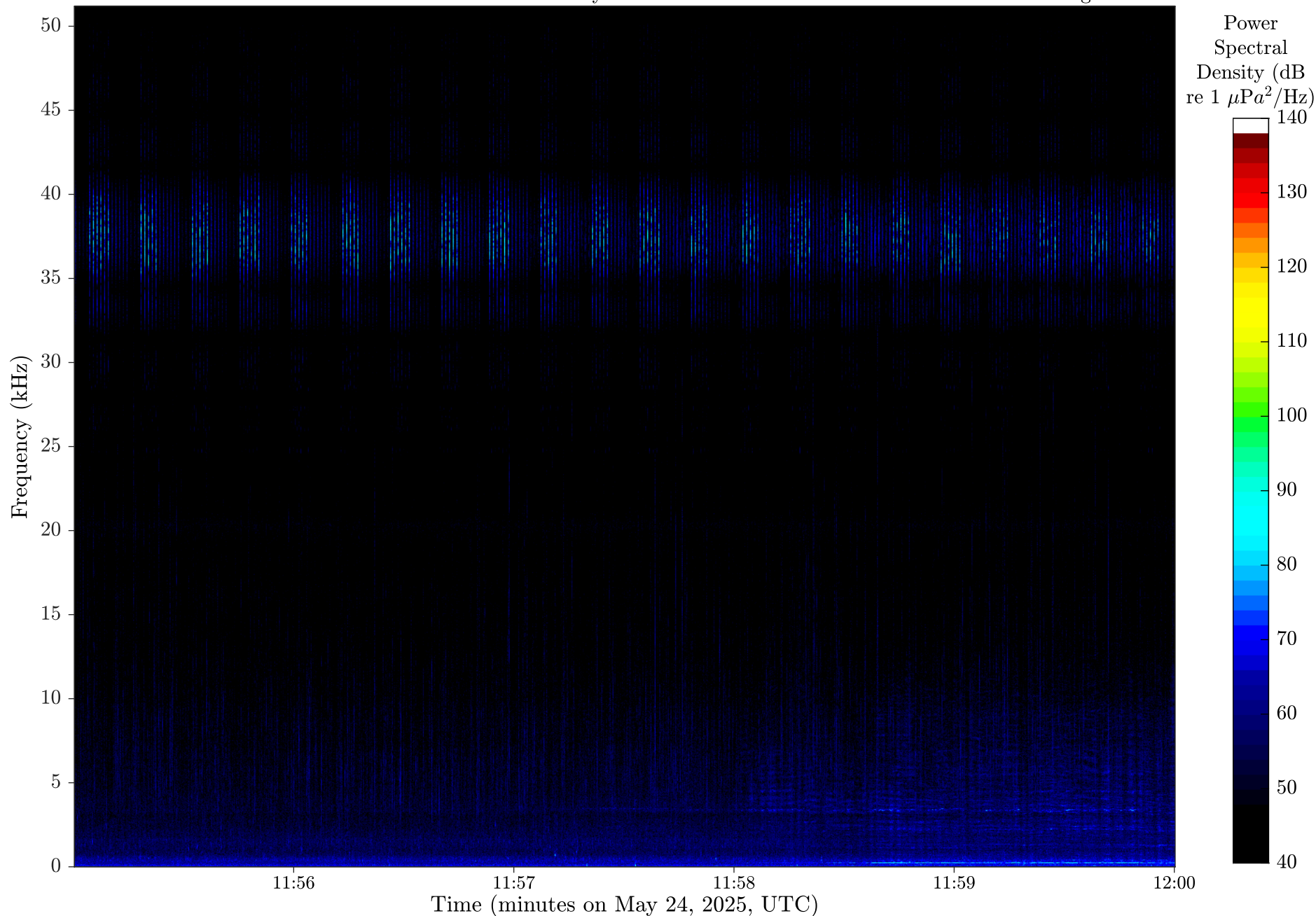
Comments: 31.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

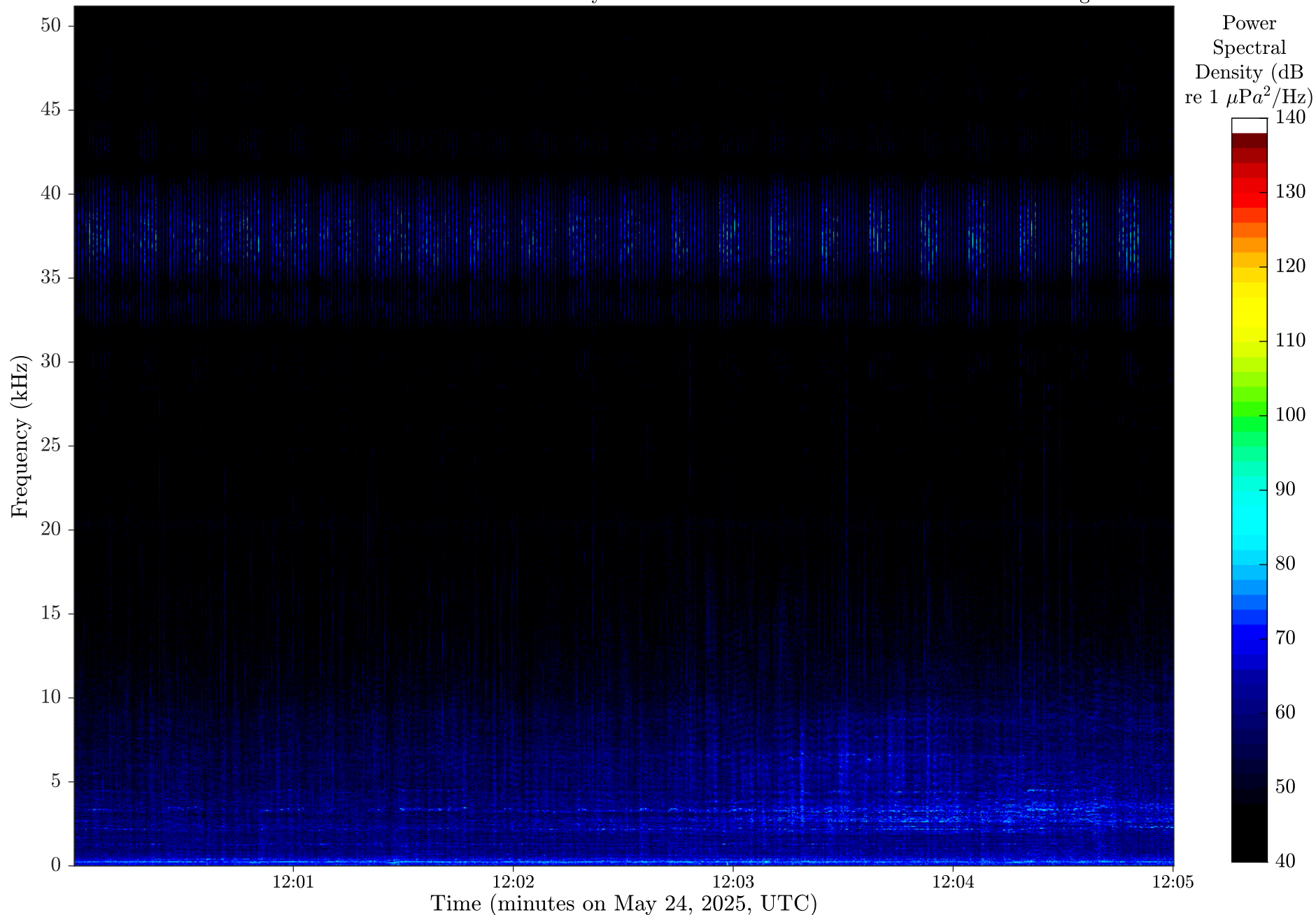
Plot generated 26-Nov-2025 11:32:55 UTC

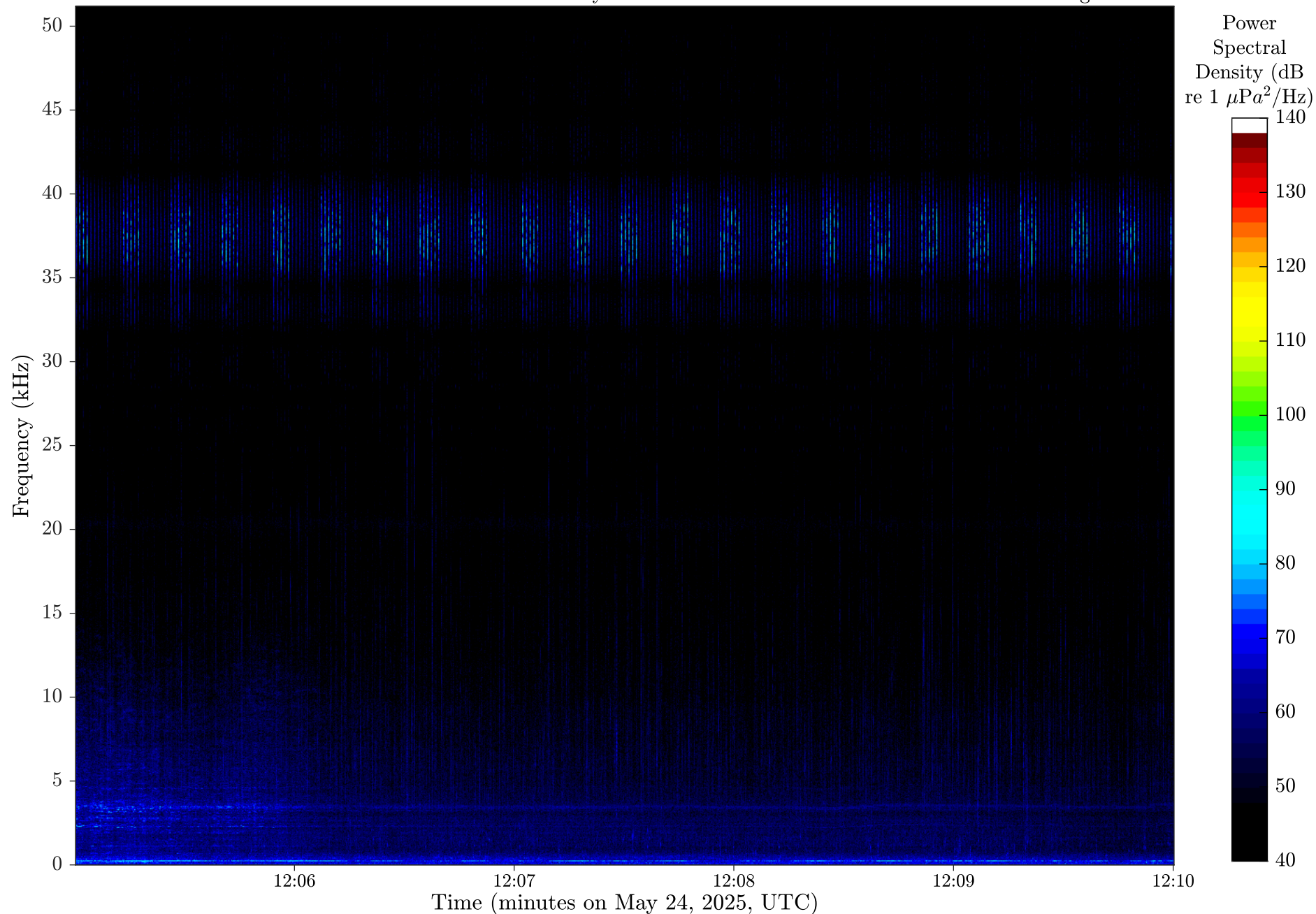


Comments: 31.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:33:04 UTC

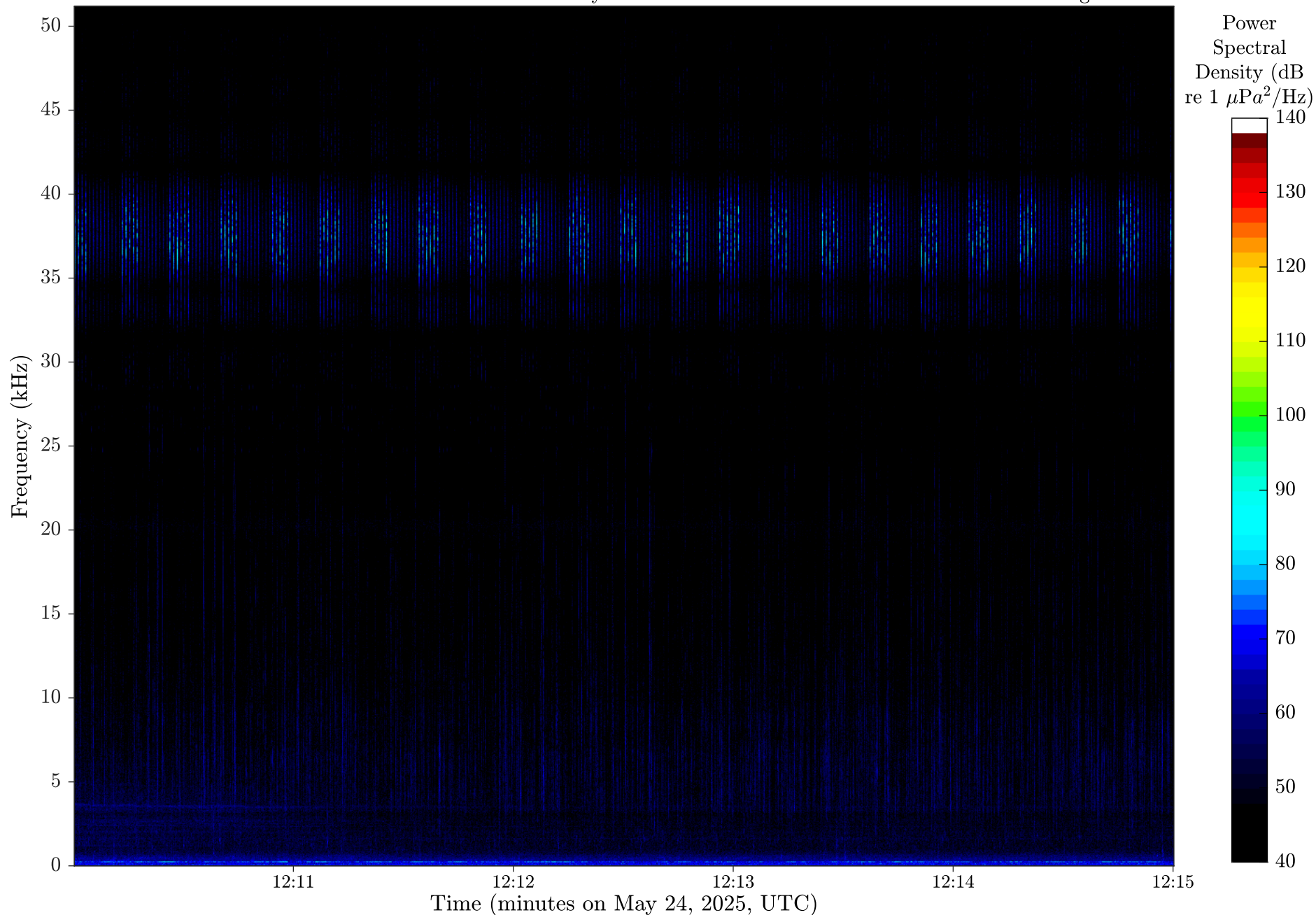






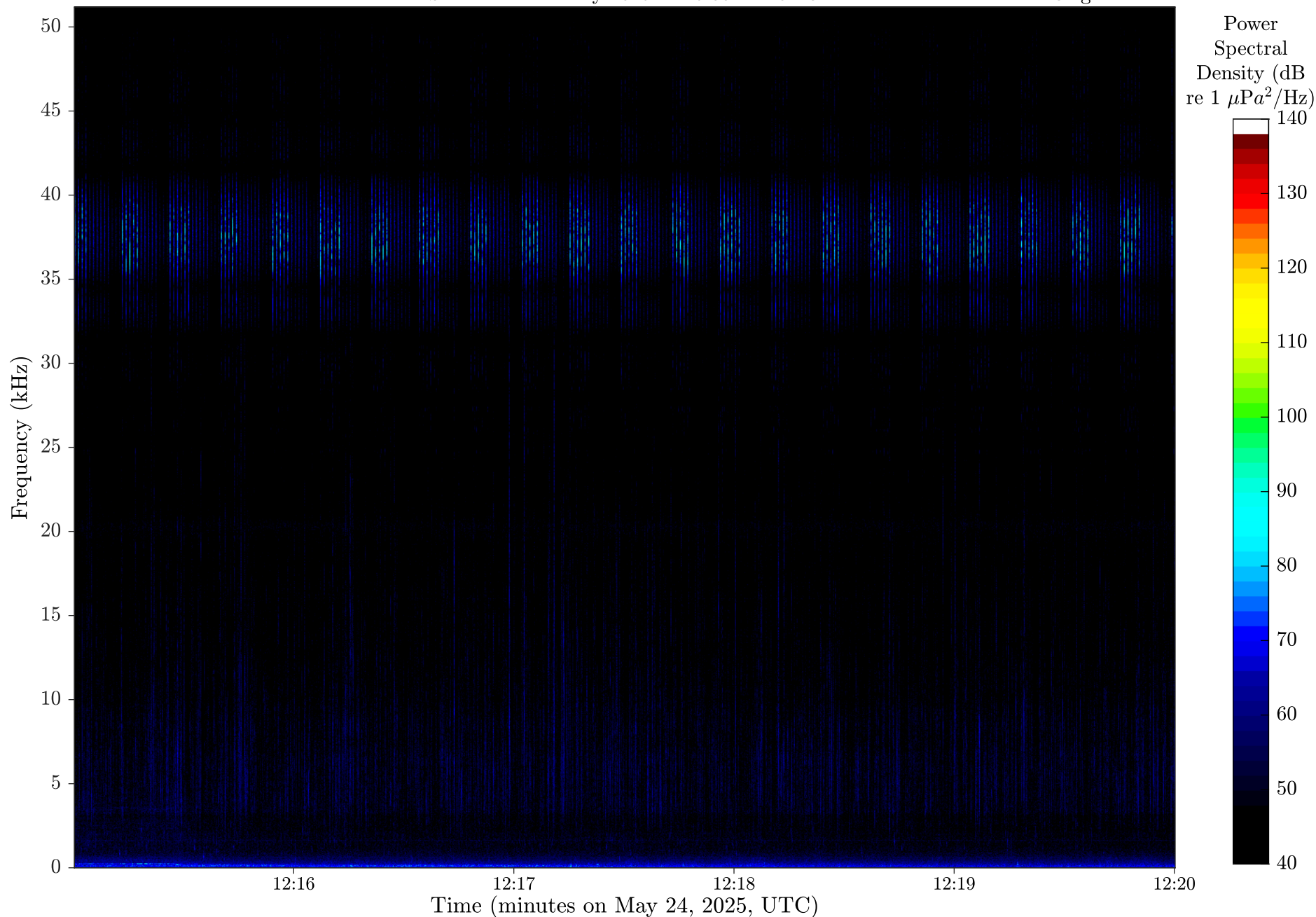
Comments: 29.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:33:32 UTC



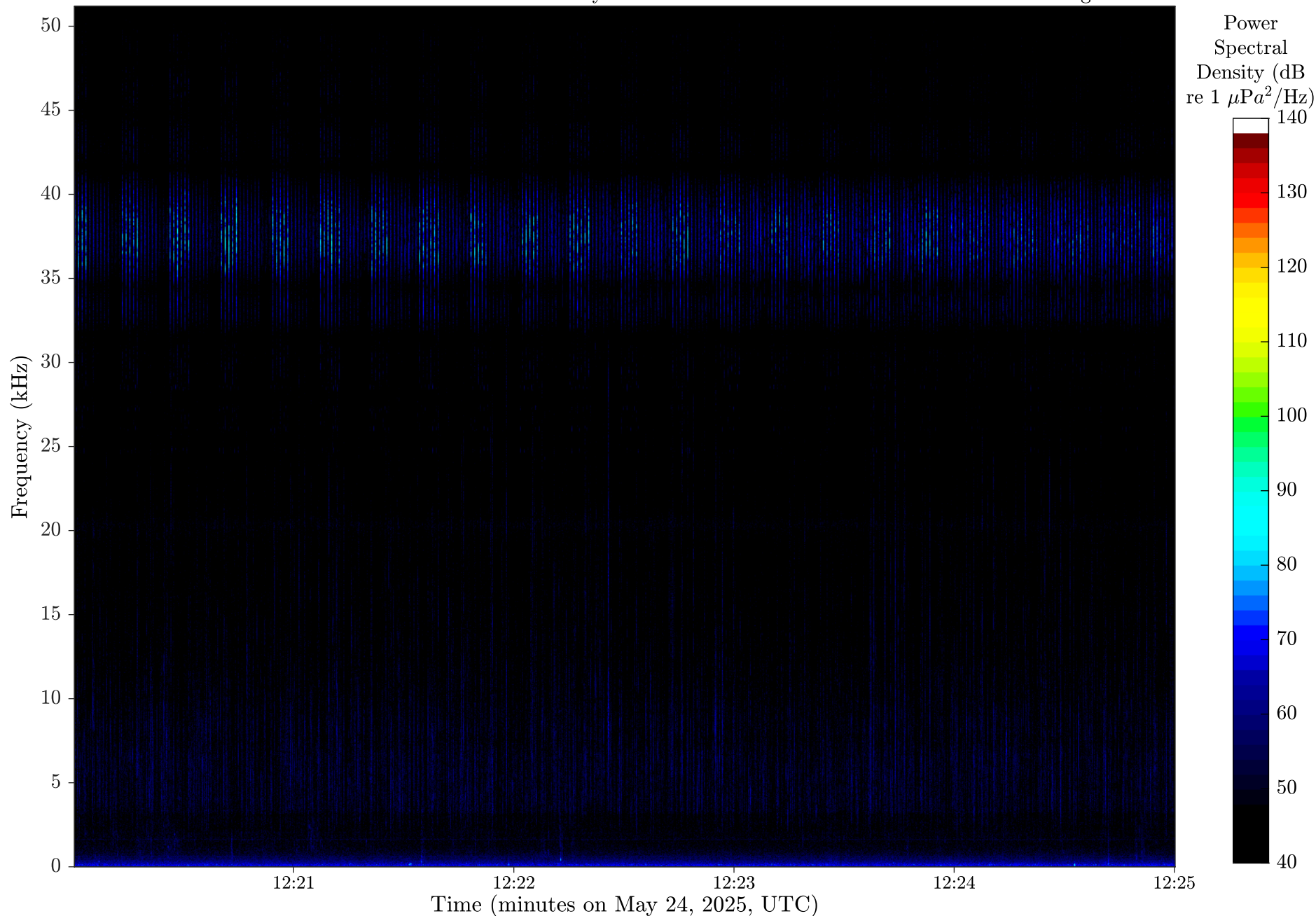
Comments: 31.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

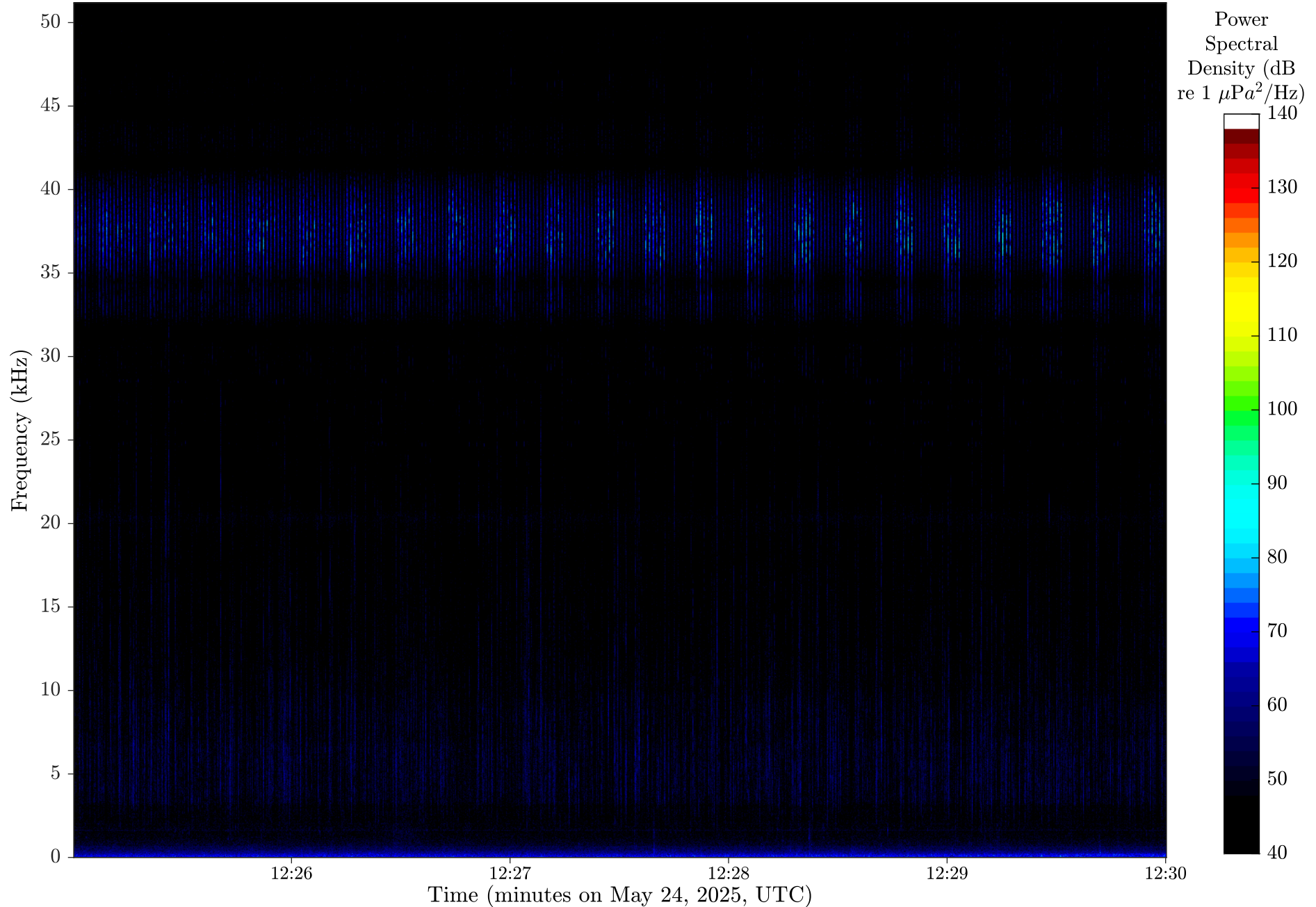
Plot generated 26-Nov-2025 11:33:41 UTC

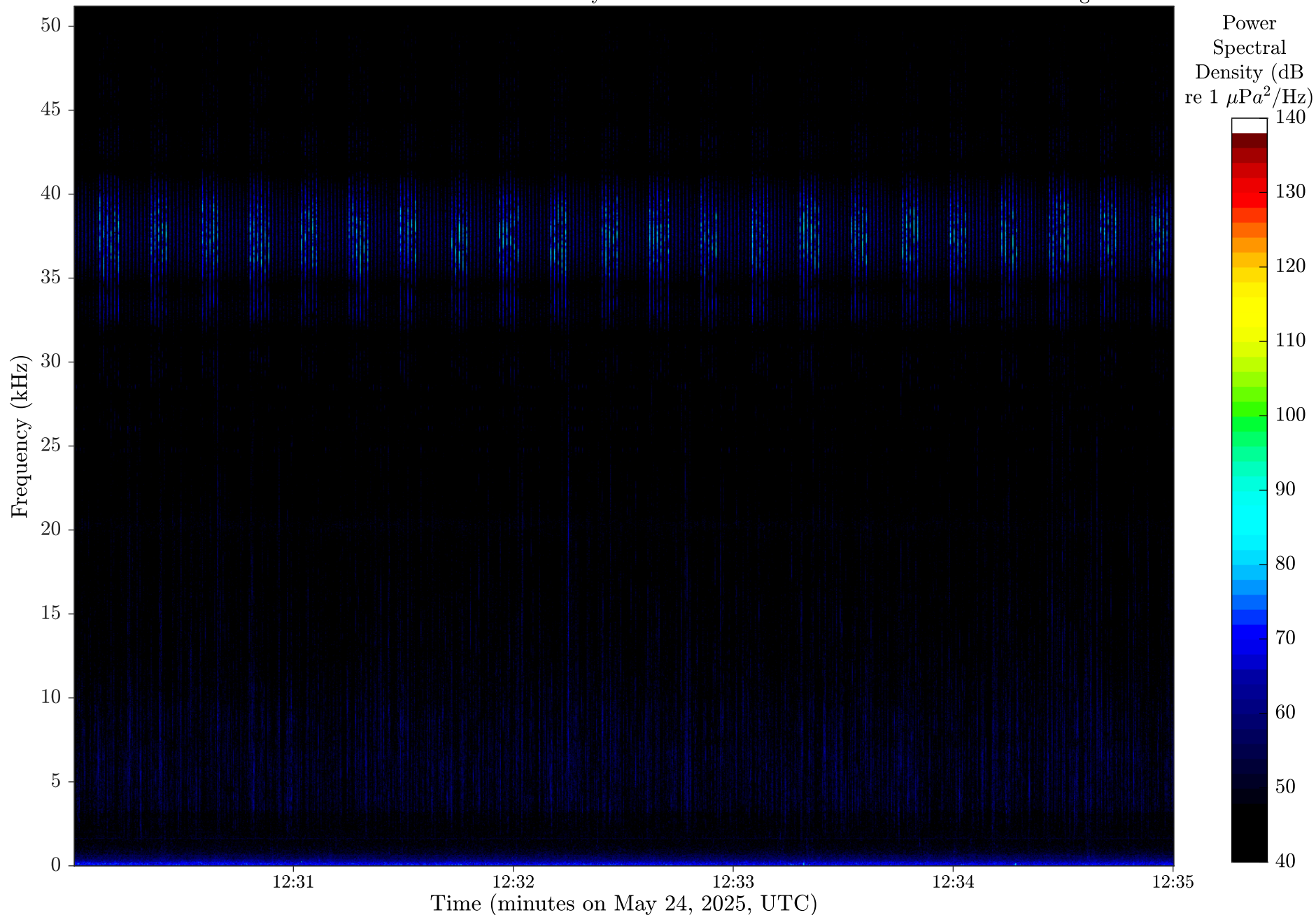


Comments: 32.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:33:50 UTC

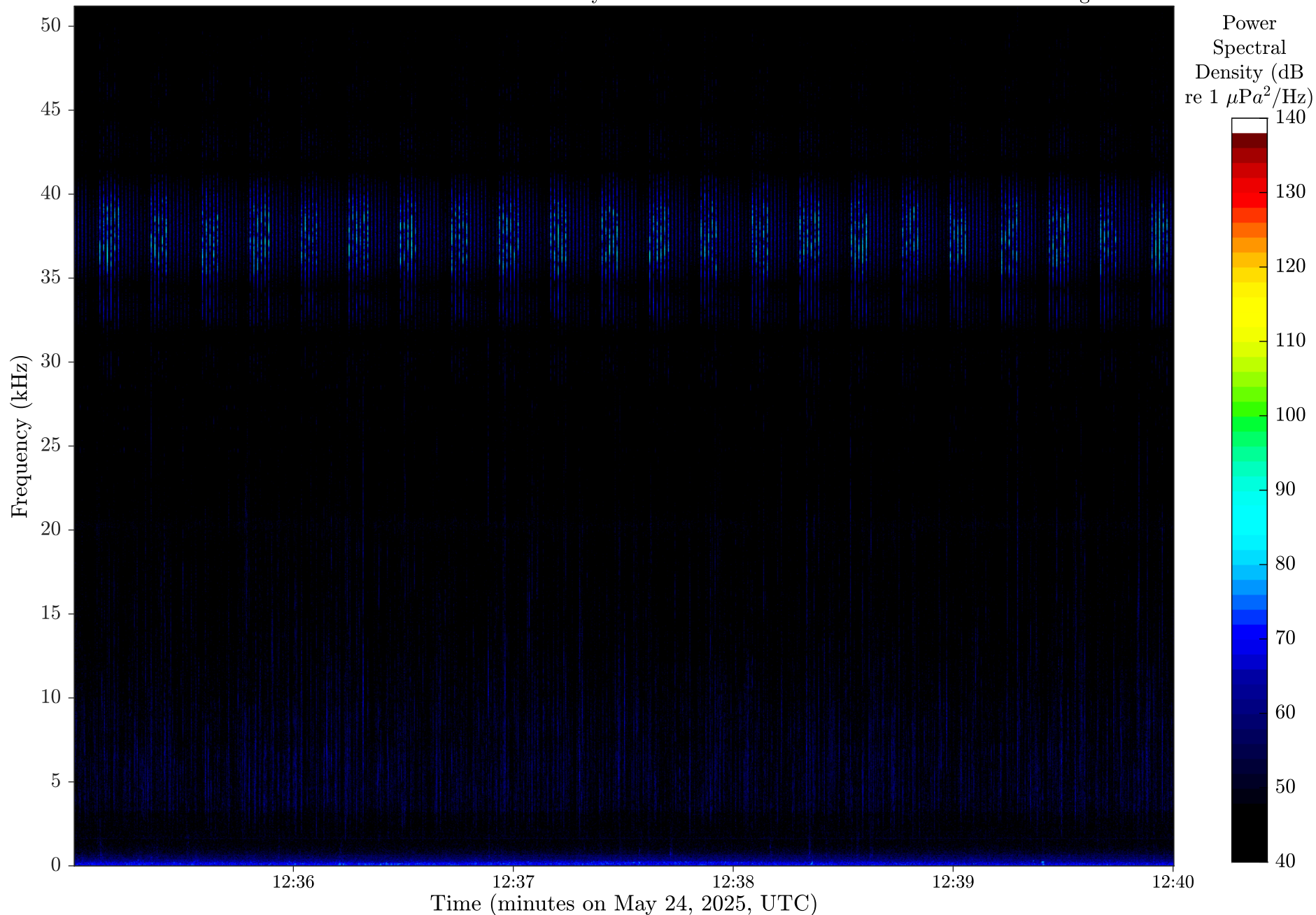






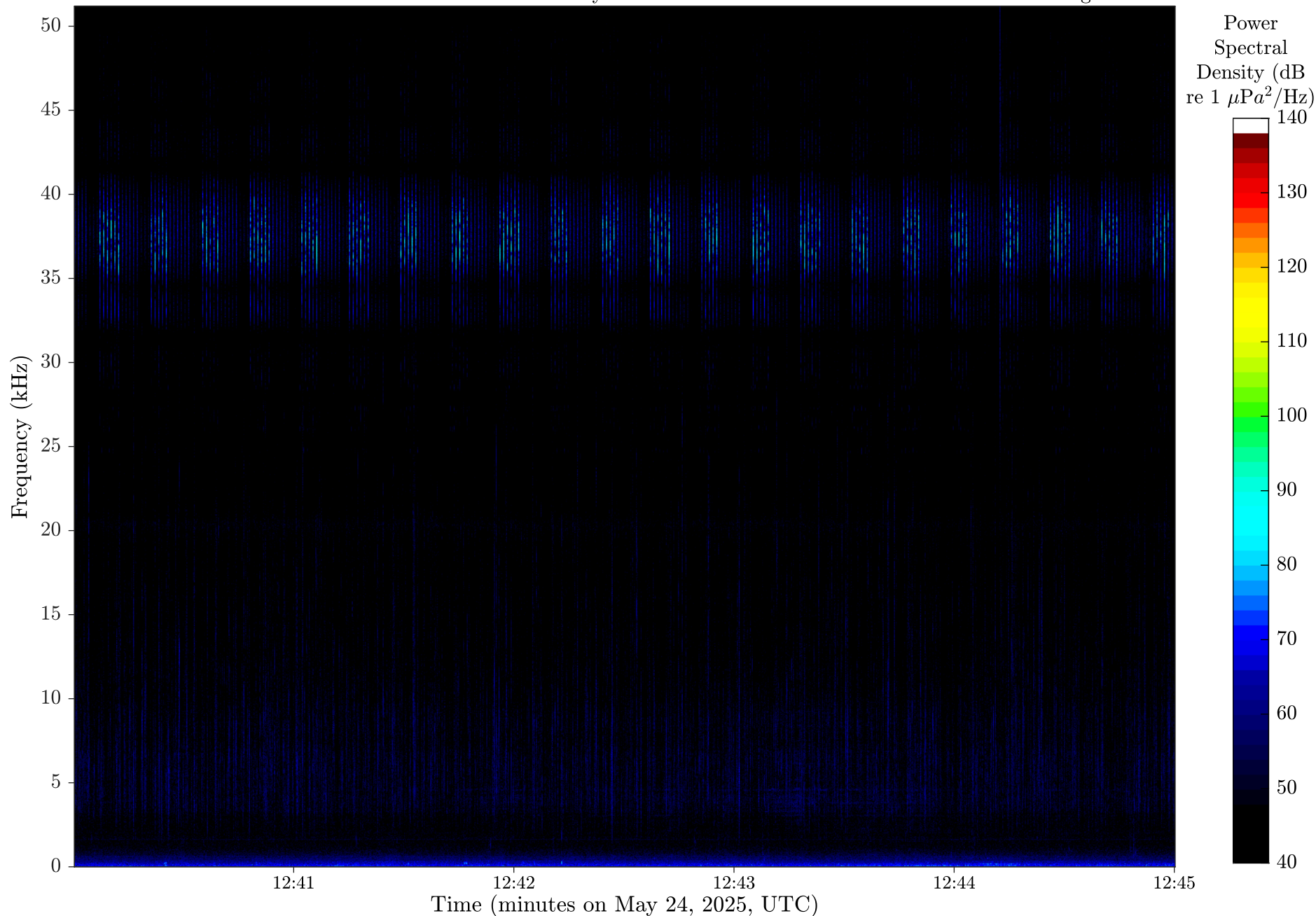
Comments: 31.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:34:15 UTC



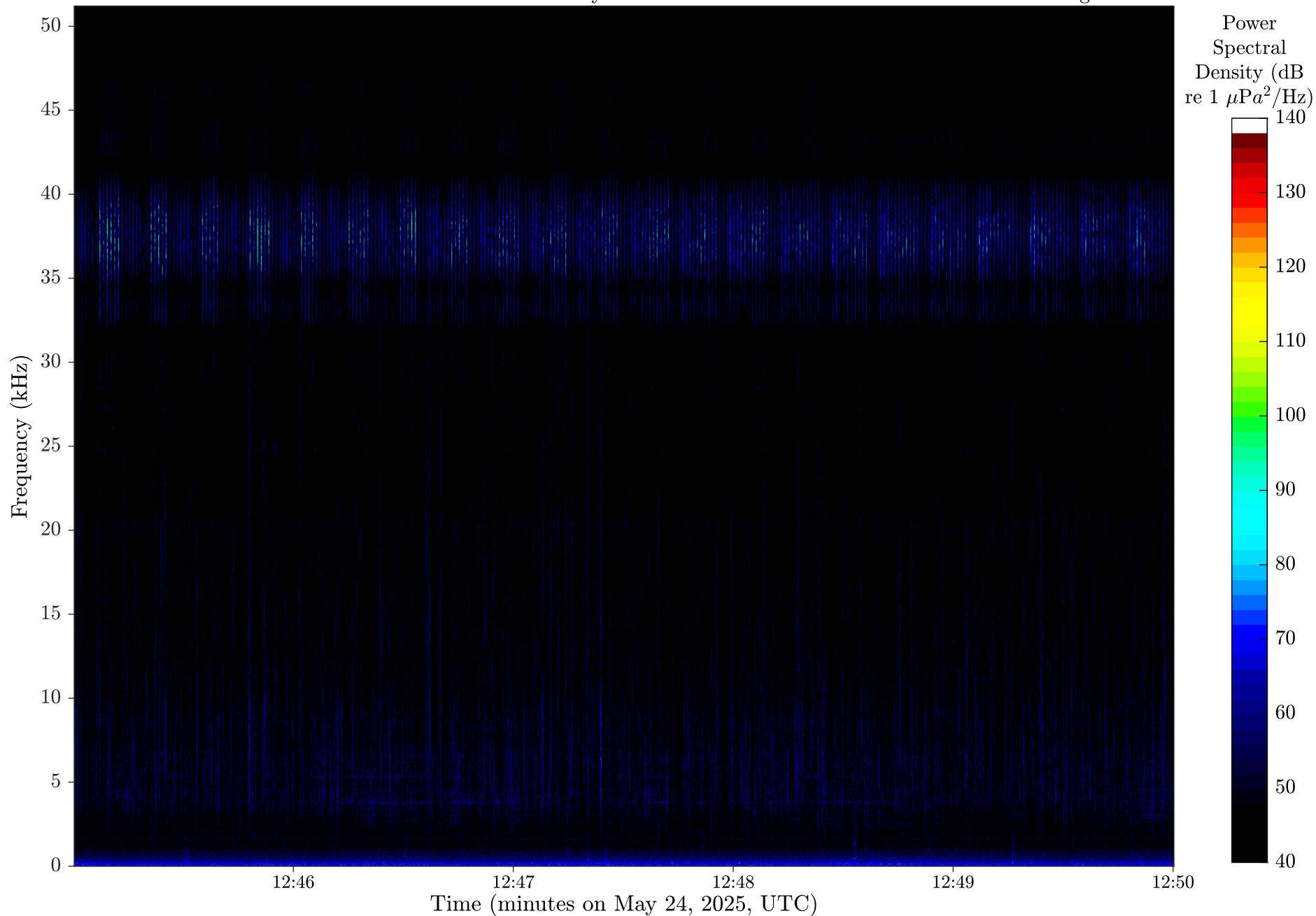
Comments: 32.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:34:23 UTC



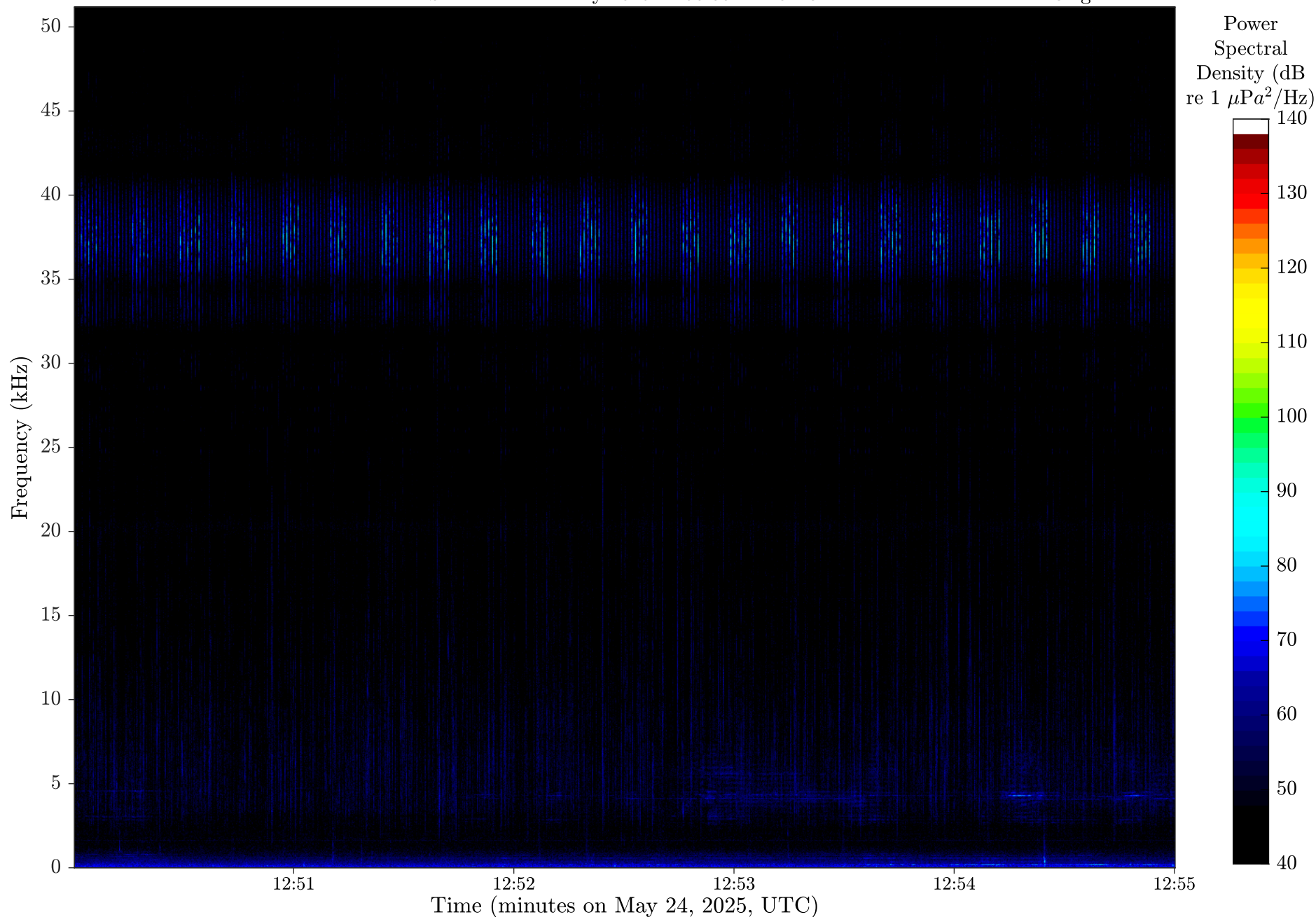
Comments: 32.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:34:32 UTC



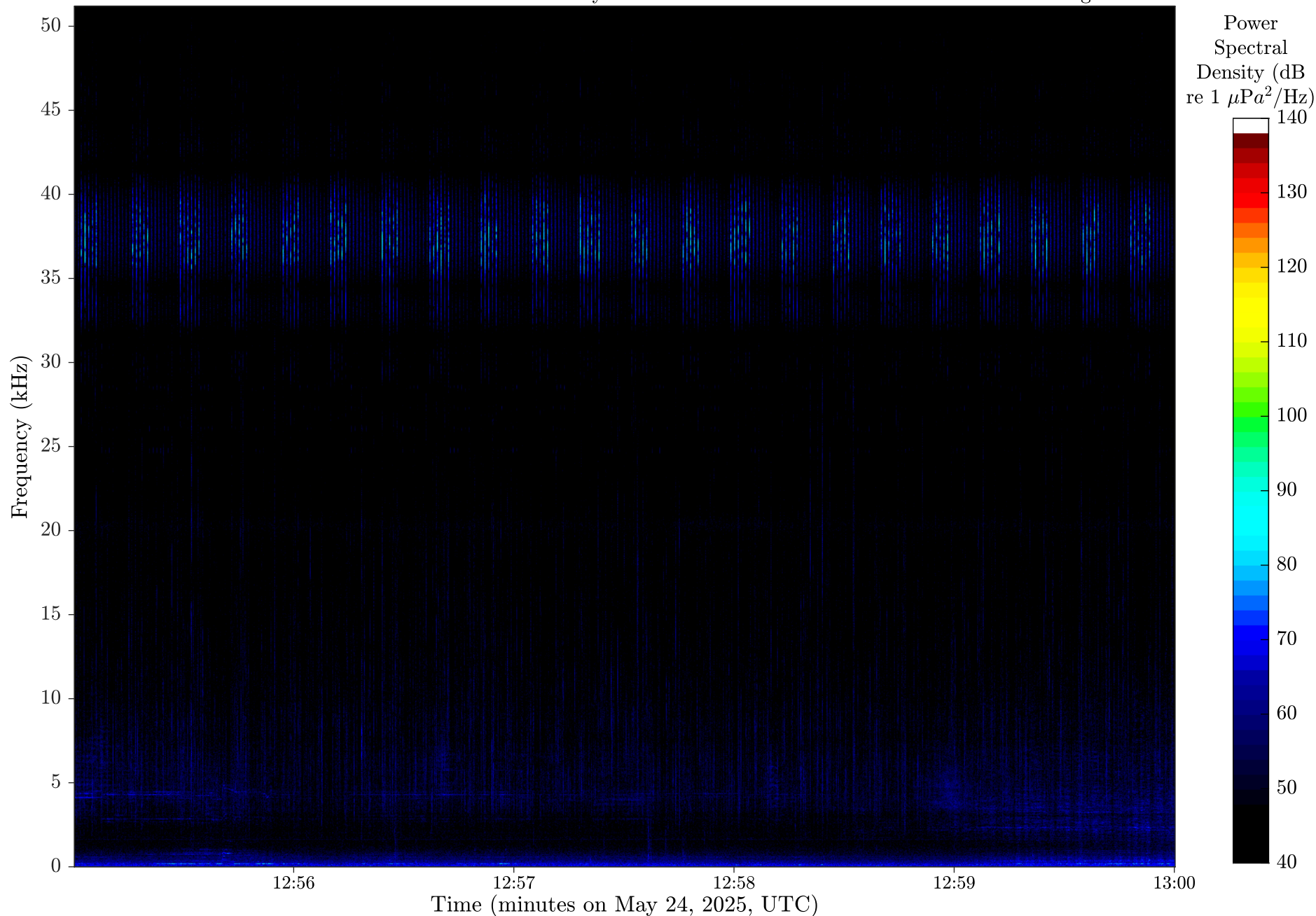
Comments: 30.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:34:40 UTC



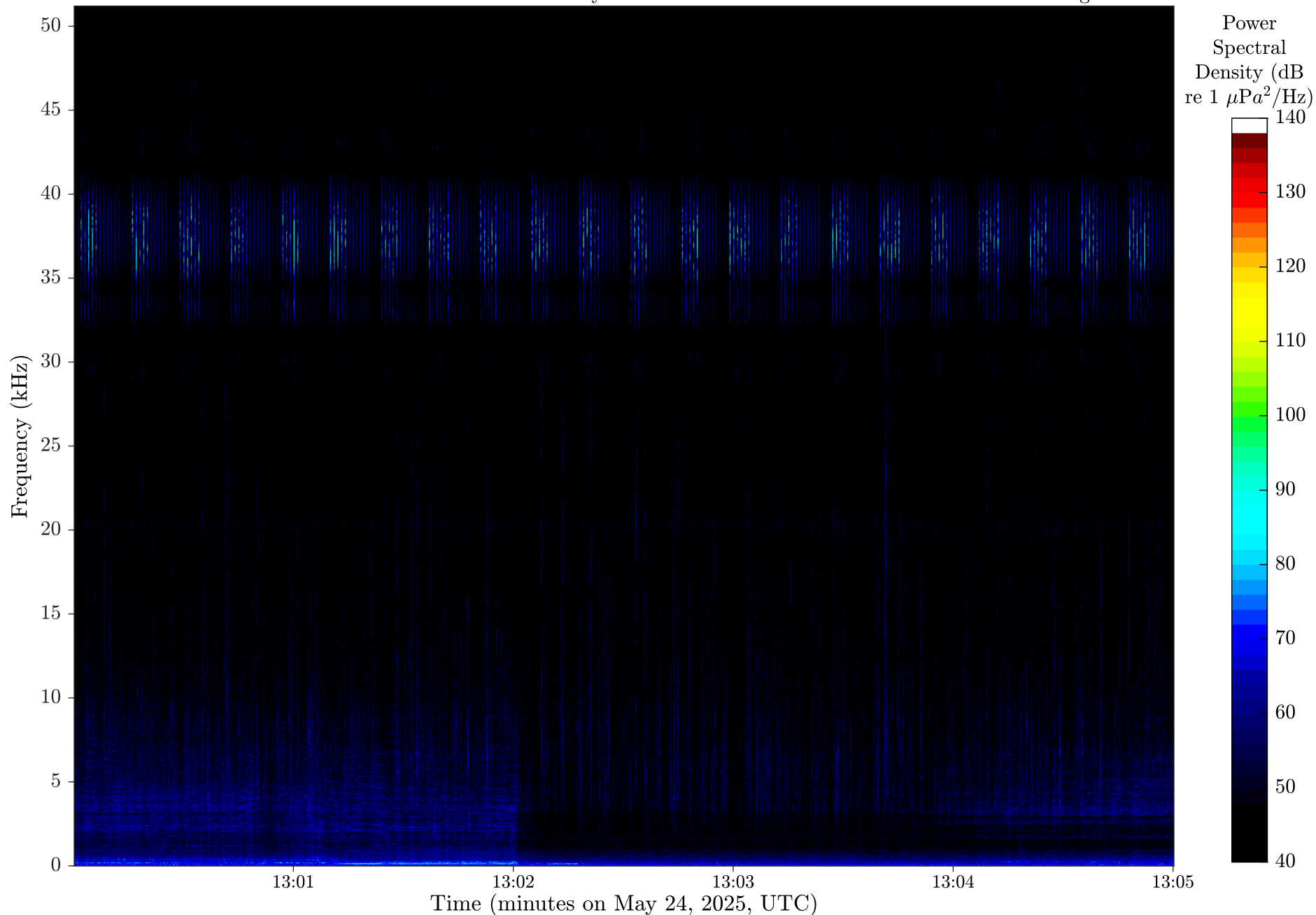
Comments: 31.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:34:48 UTC



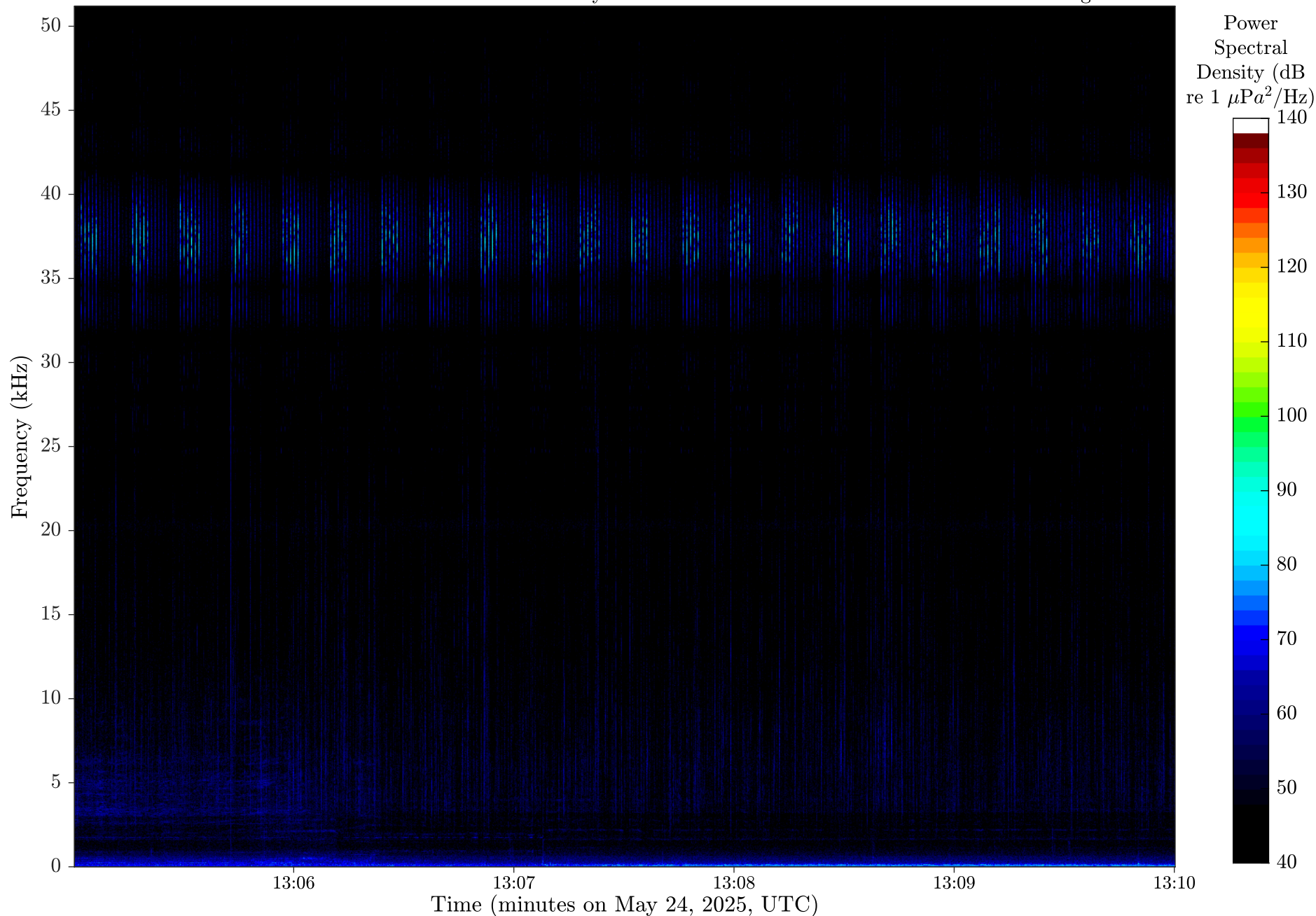
Comments: 32 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:34:56 UTC



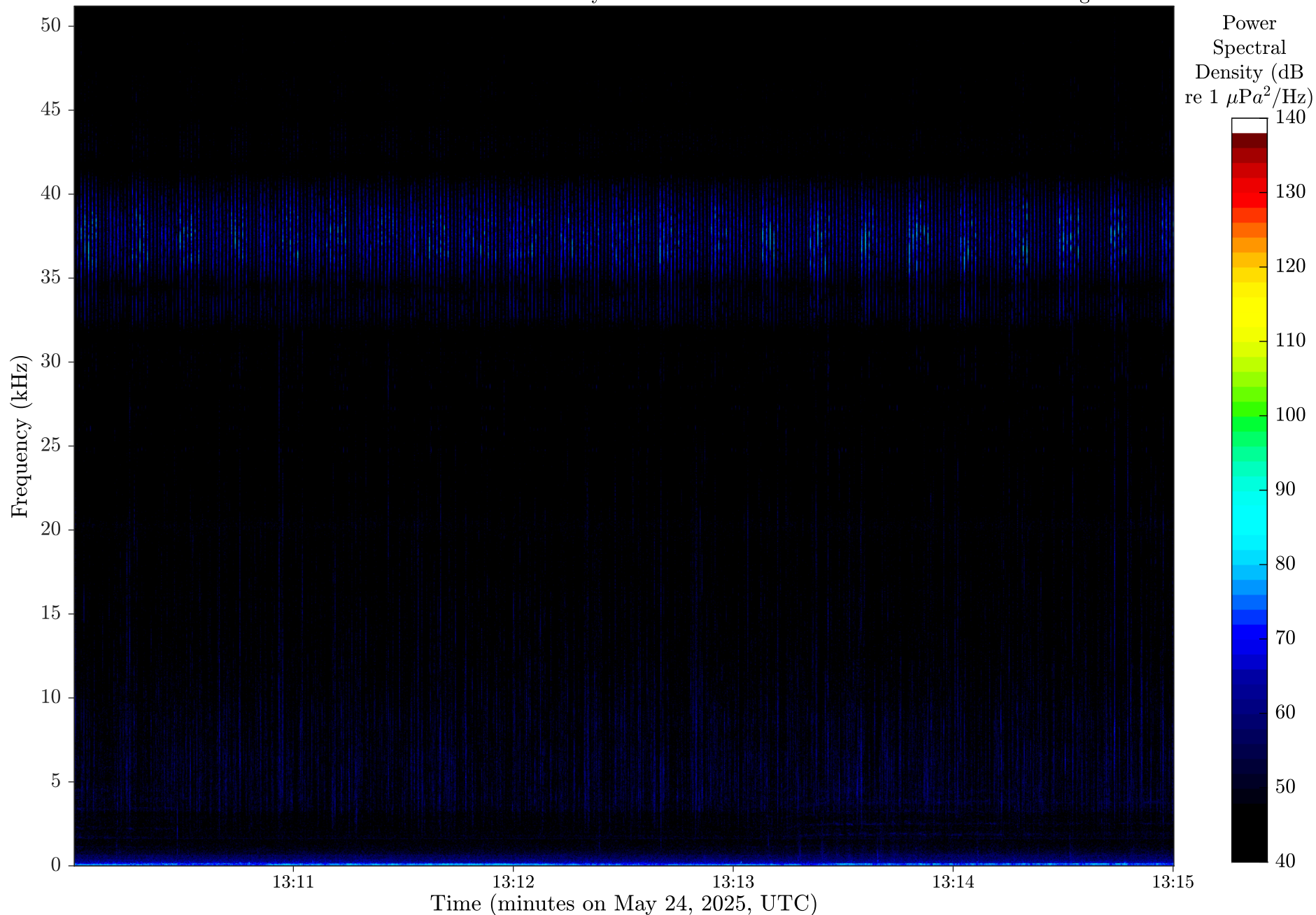
Comments: 32.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

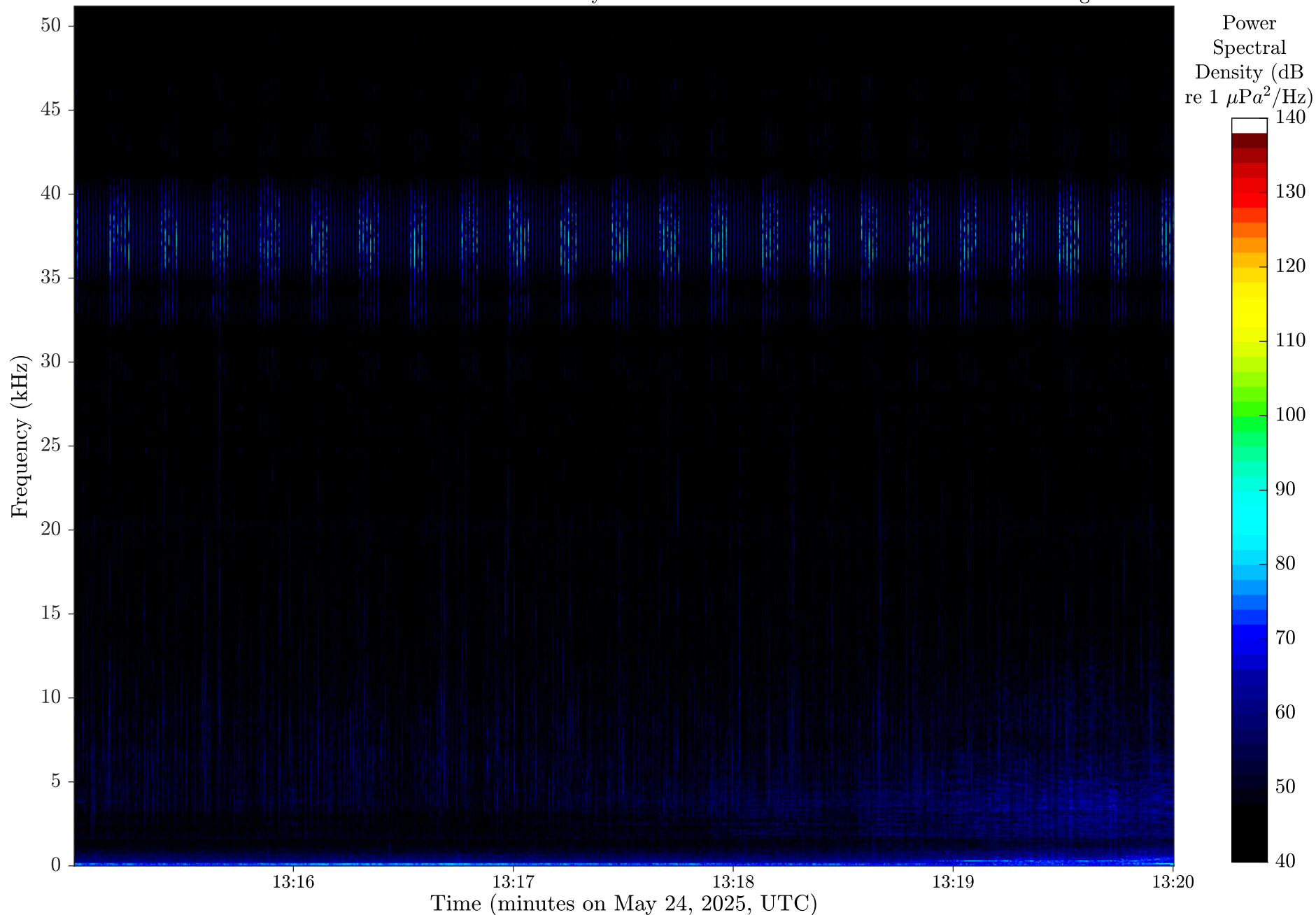
Plot generated 26-Nov-2025 11:35:04 UTC



Comments: 31.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

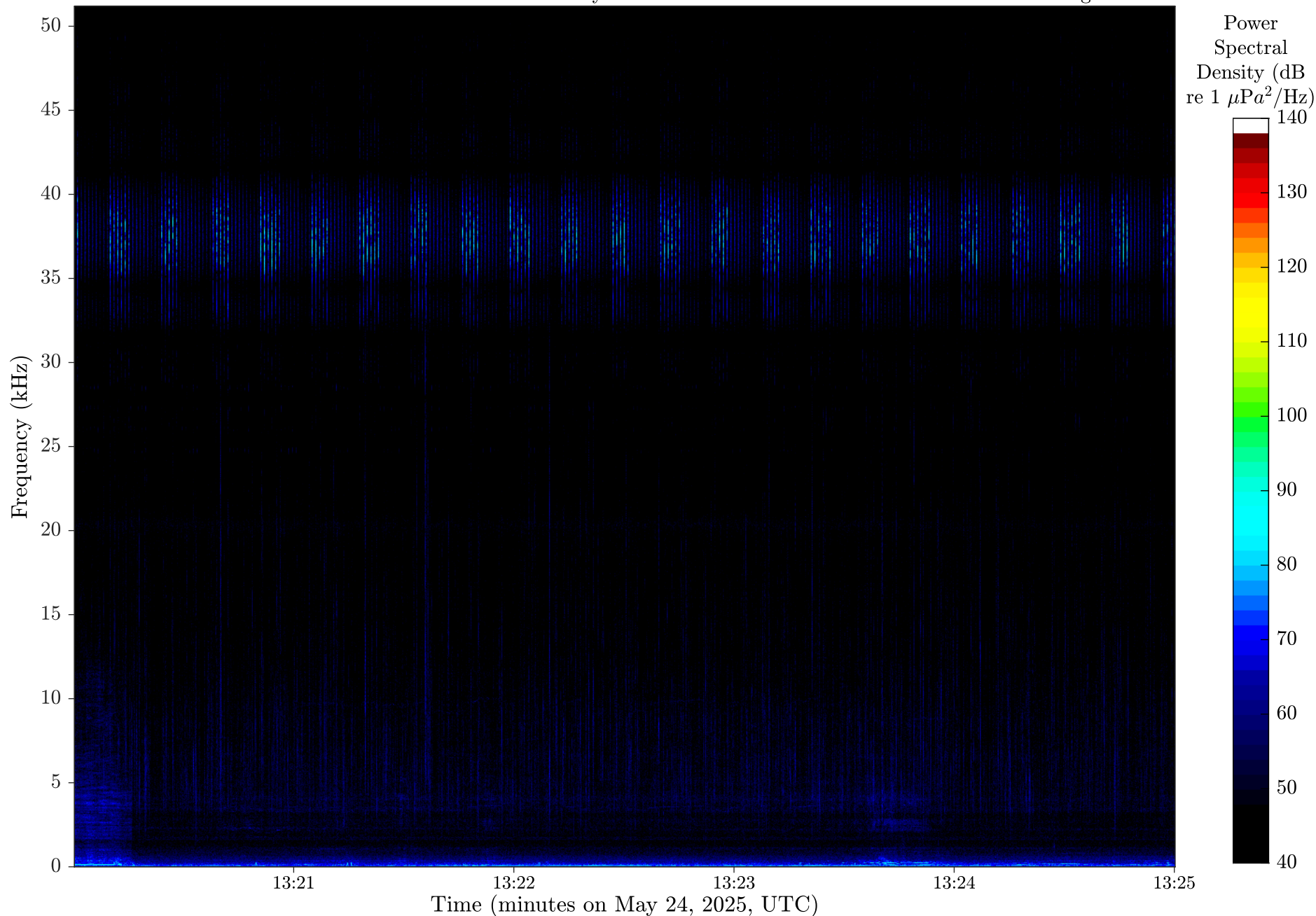
Plot generated 26-Nov-2025 11:35:12 UTC





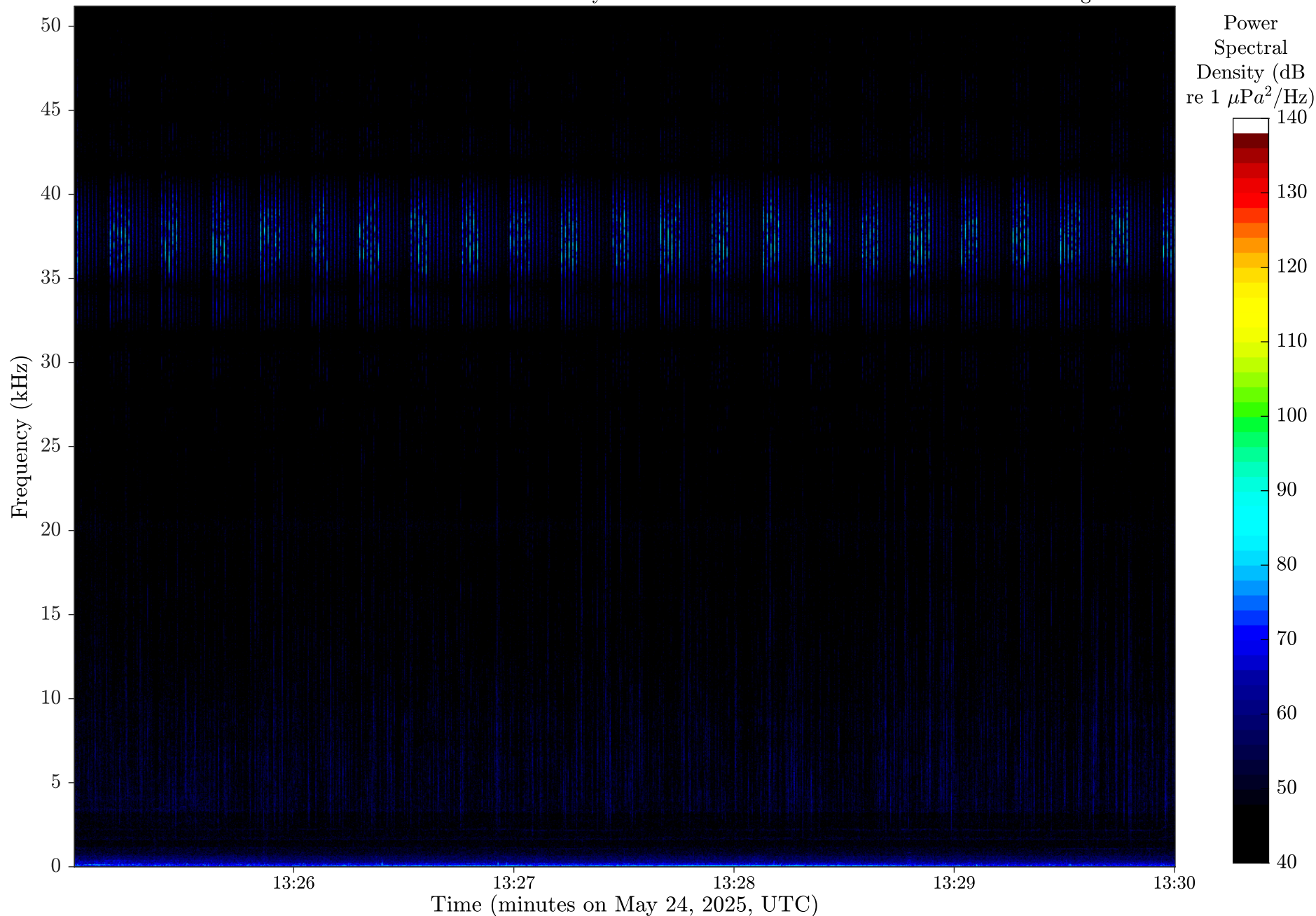
Comments: 30.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:35:29 UTC



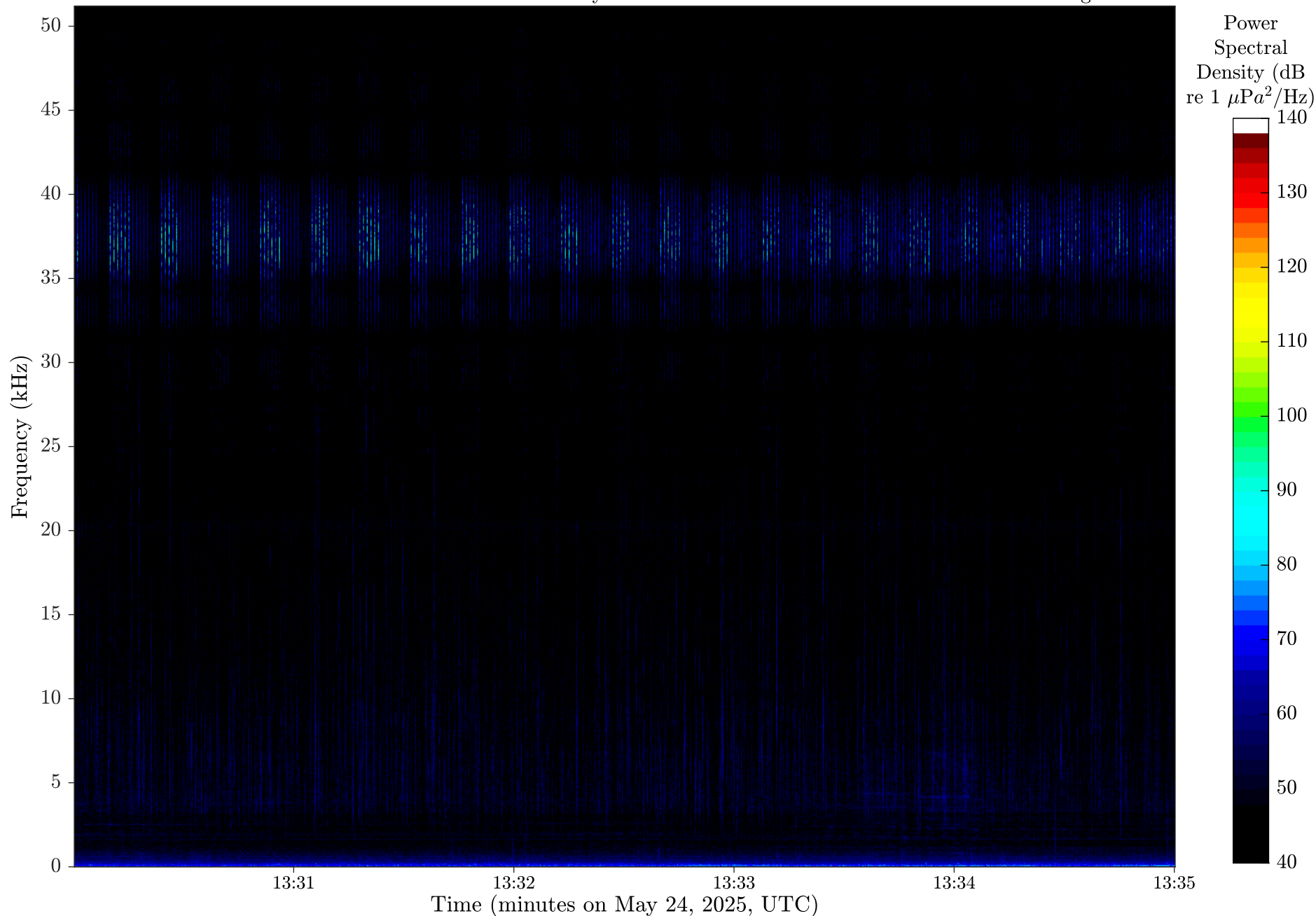
Comments: 31.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:35:37 UTC



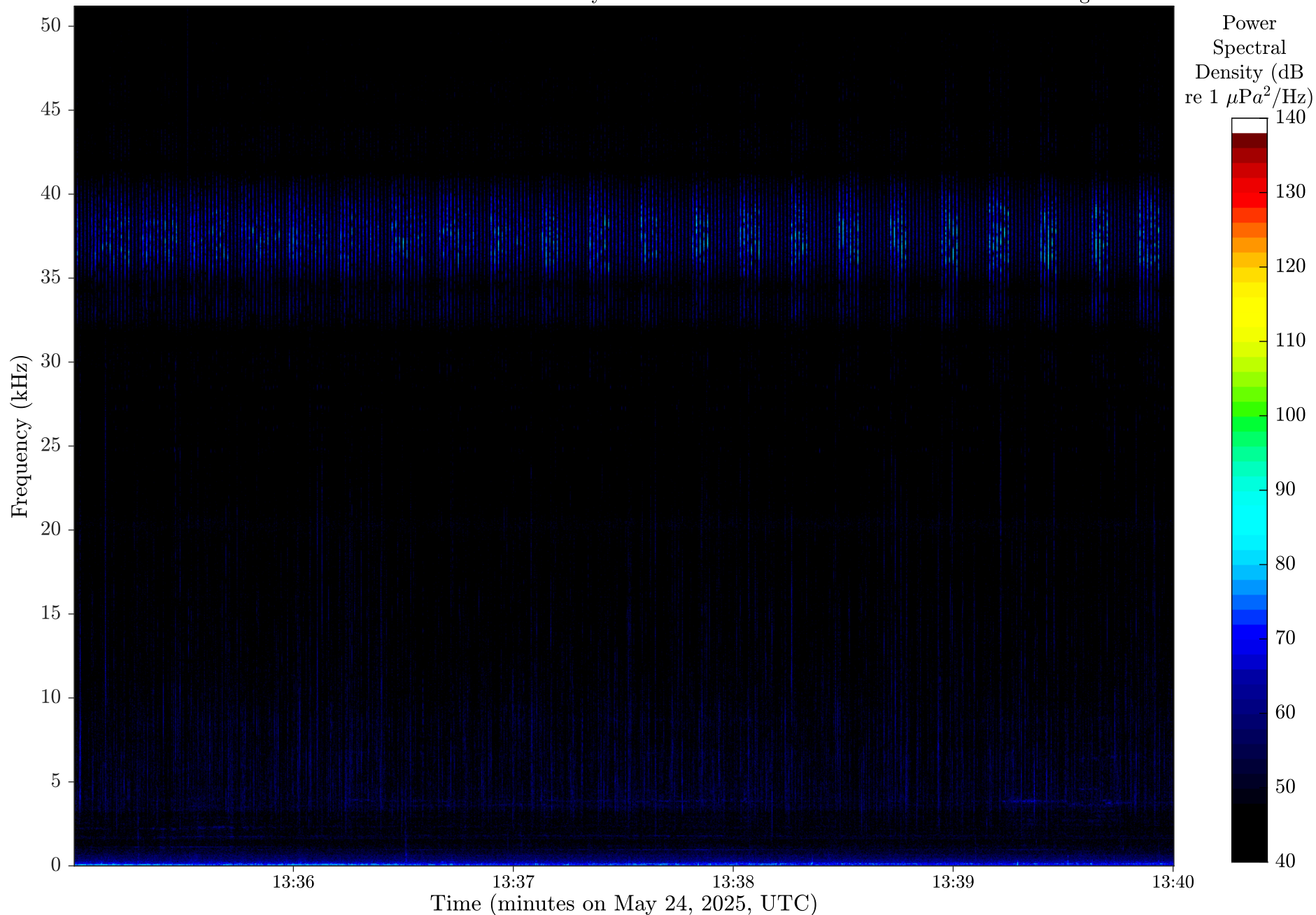
Comments: 32.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:35:44 UTC



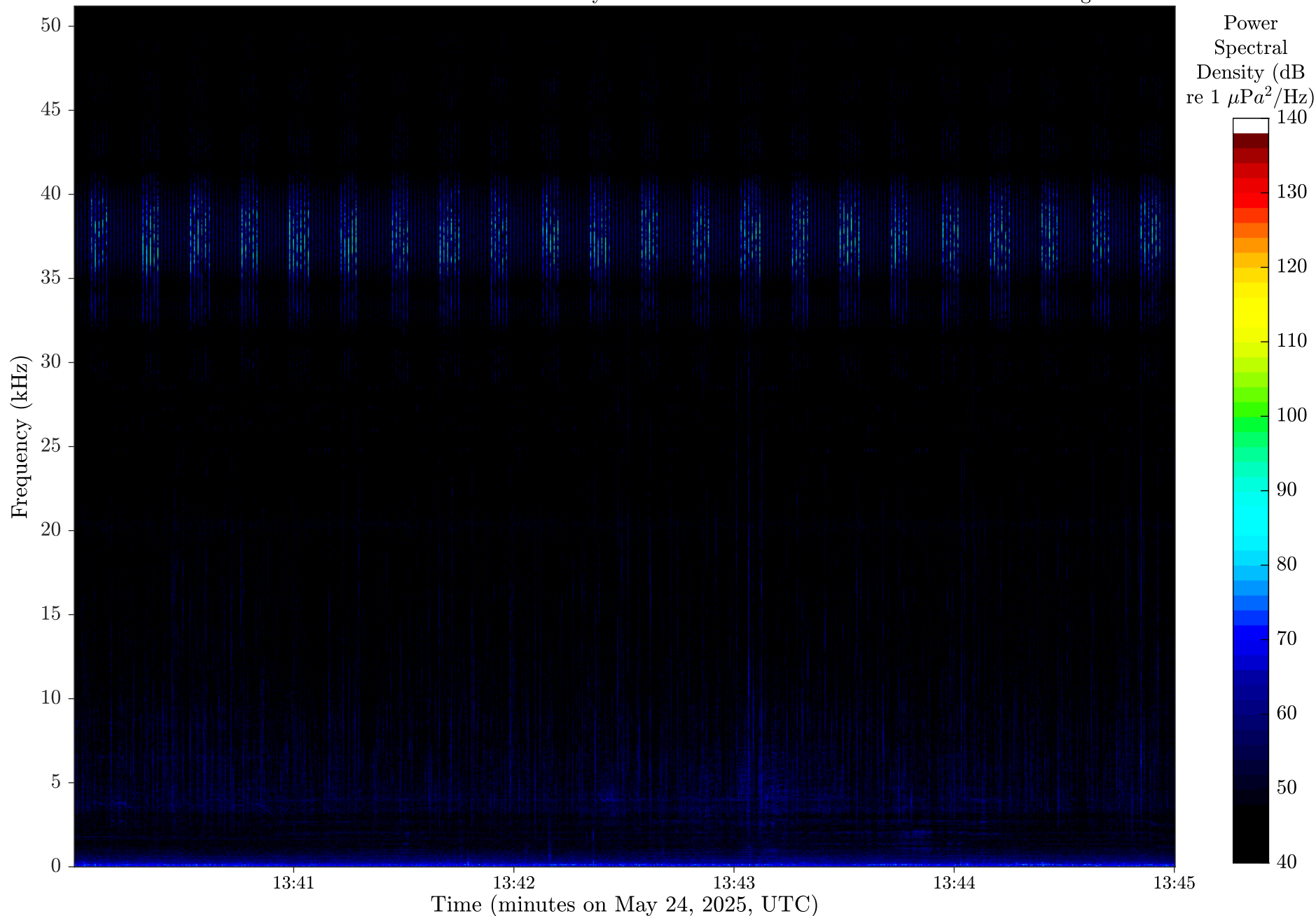
Comments: 31.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:35:52 UTC



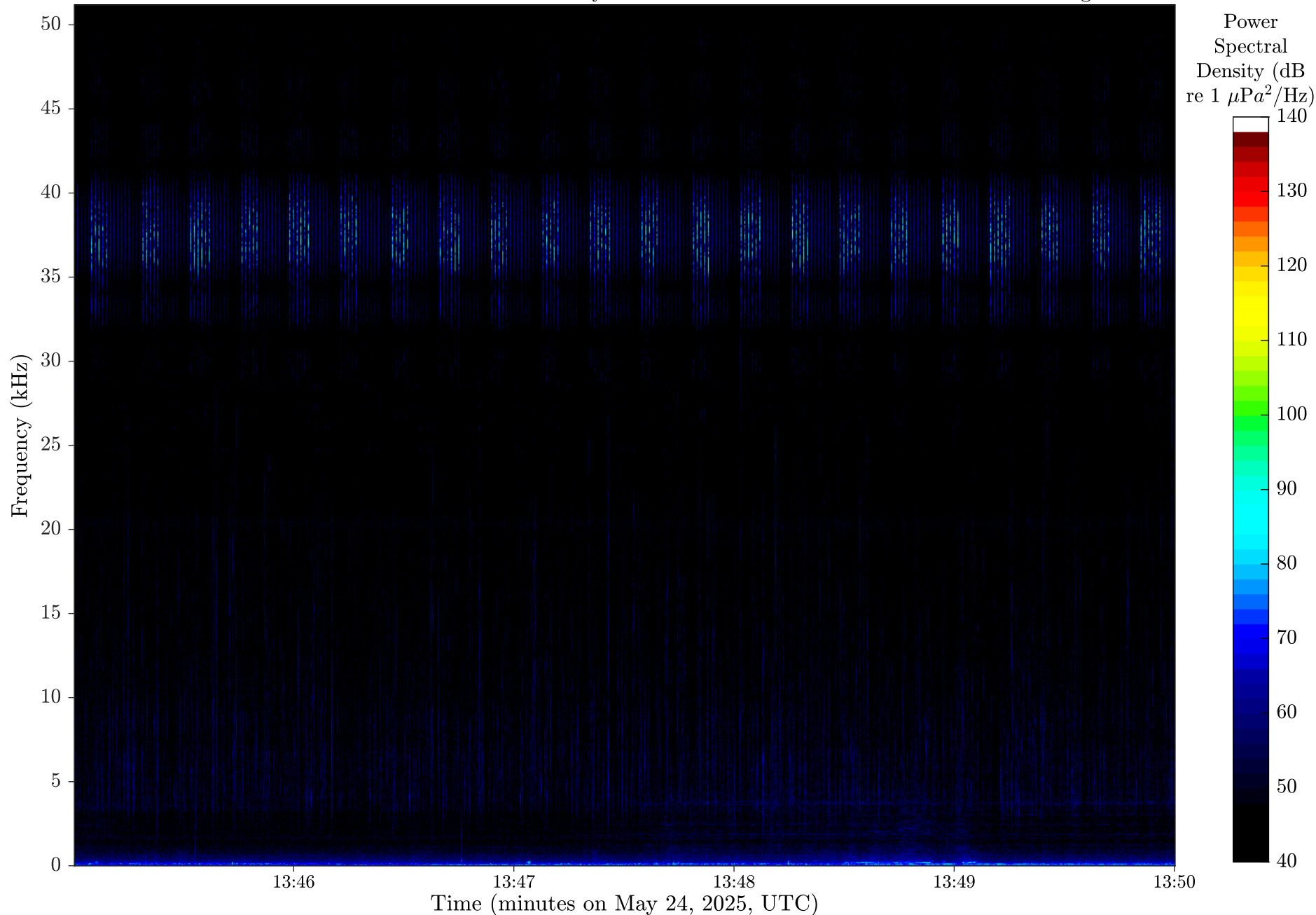
Comments: 30.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:36:00 UTC



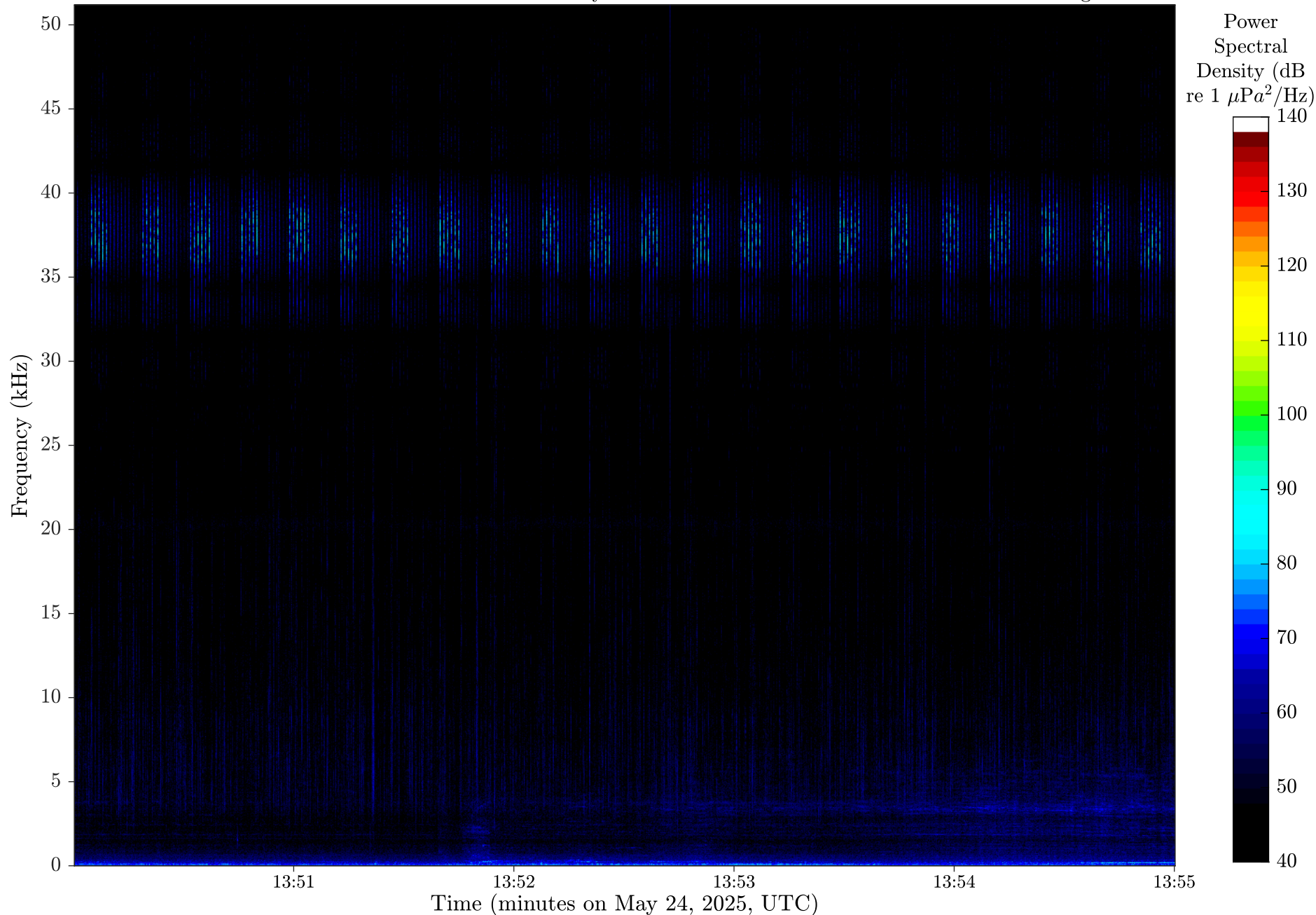
Comments: 31.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:36:07 UTC



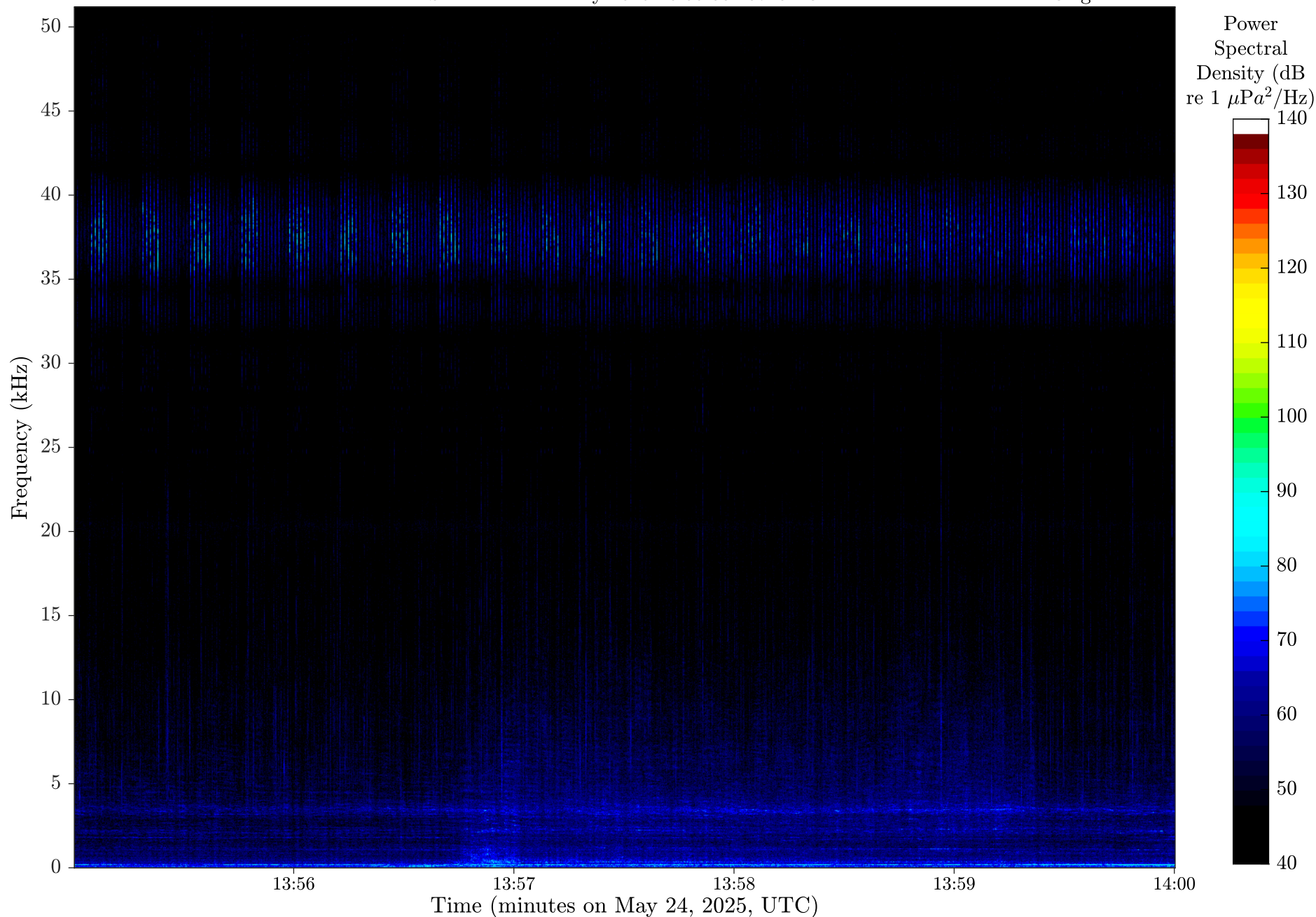
Comments: 32.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:36:15 UTC



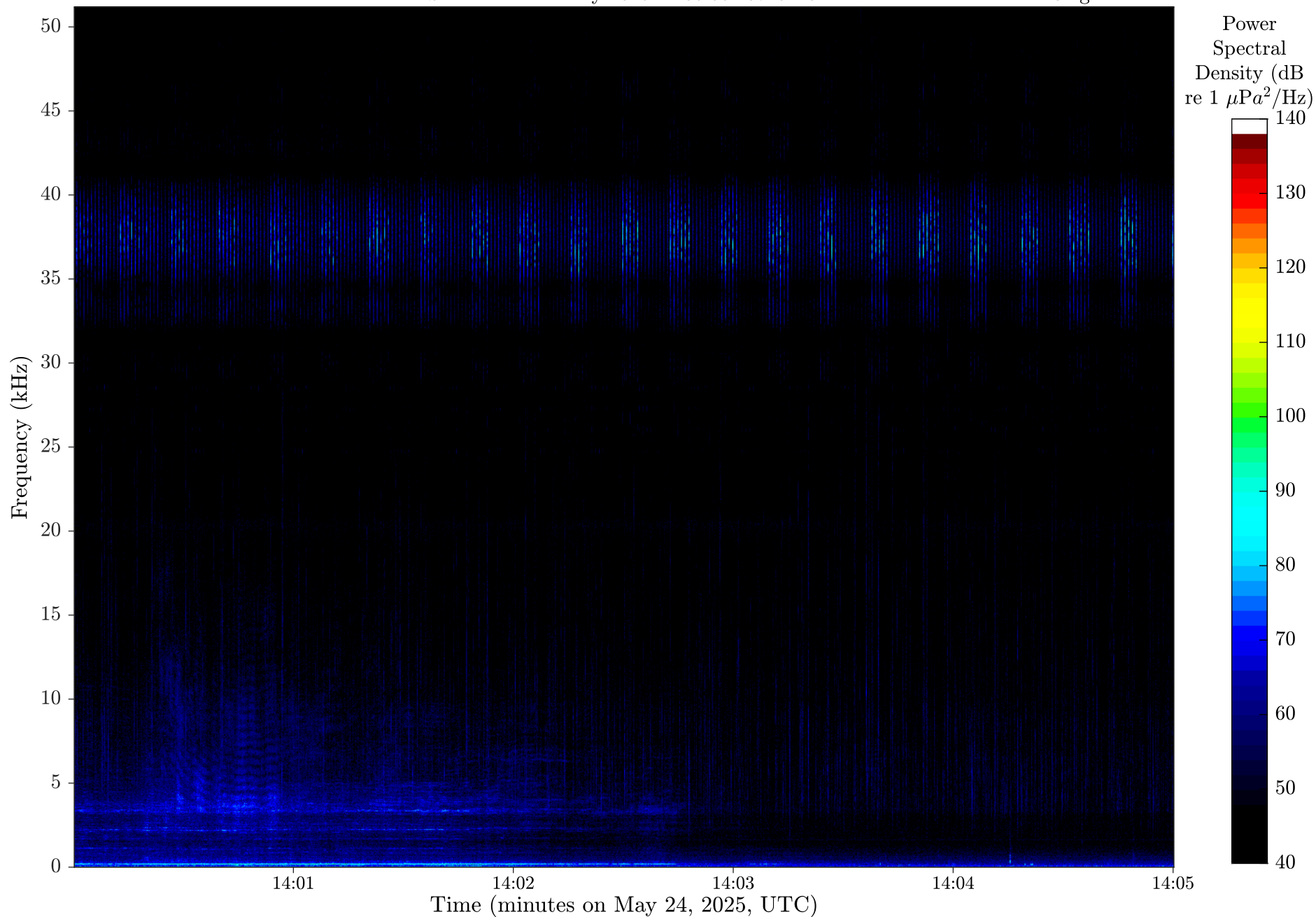
Comments: 32.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:36:23 UTC



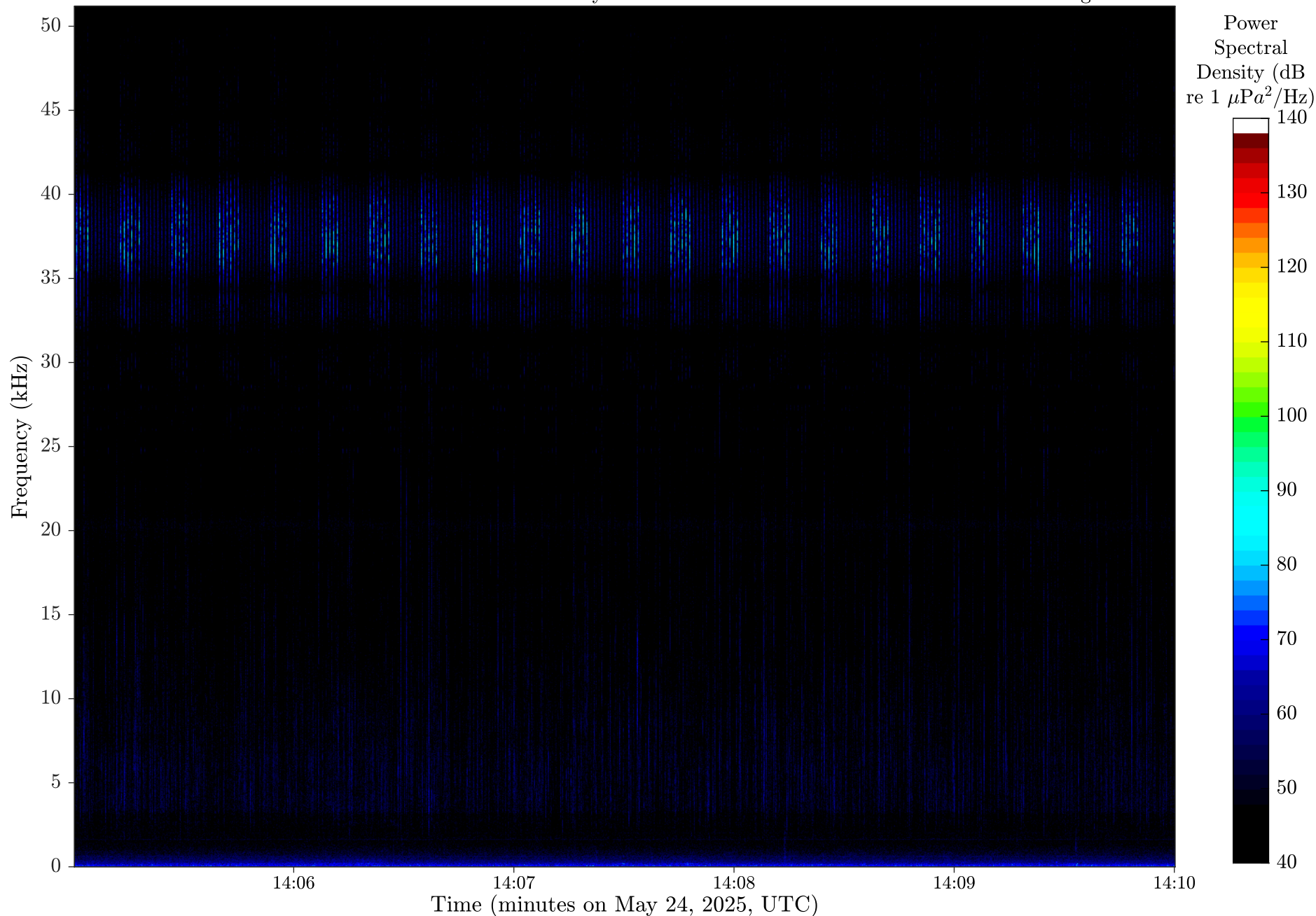
Comments: 29.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:36:31 UTC



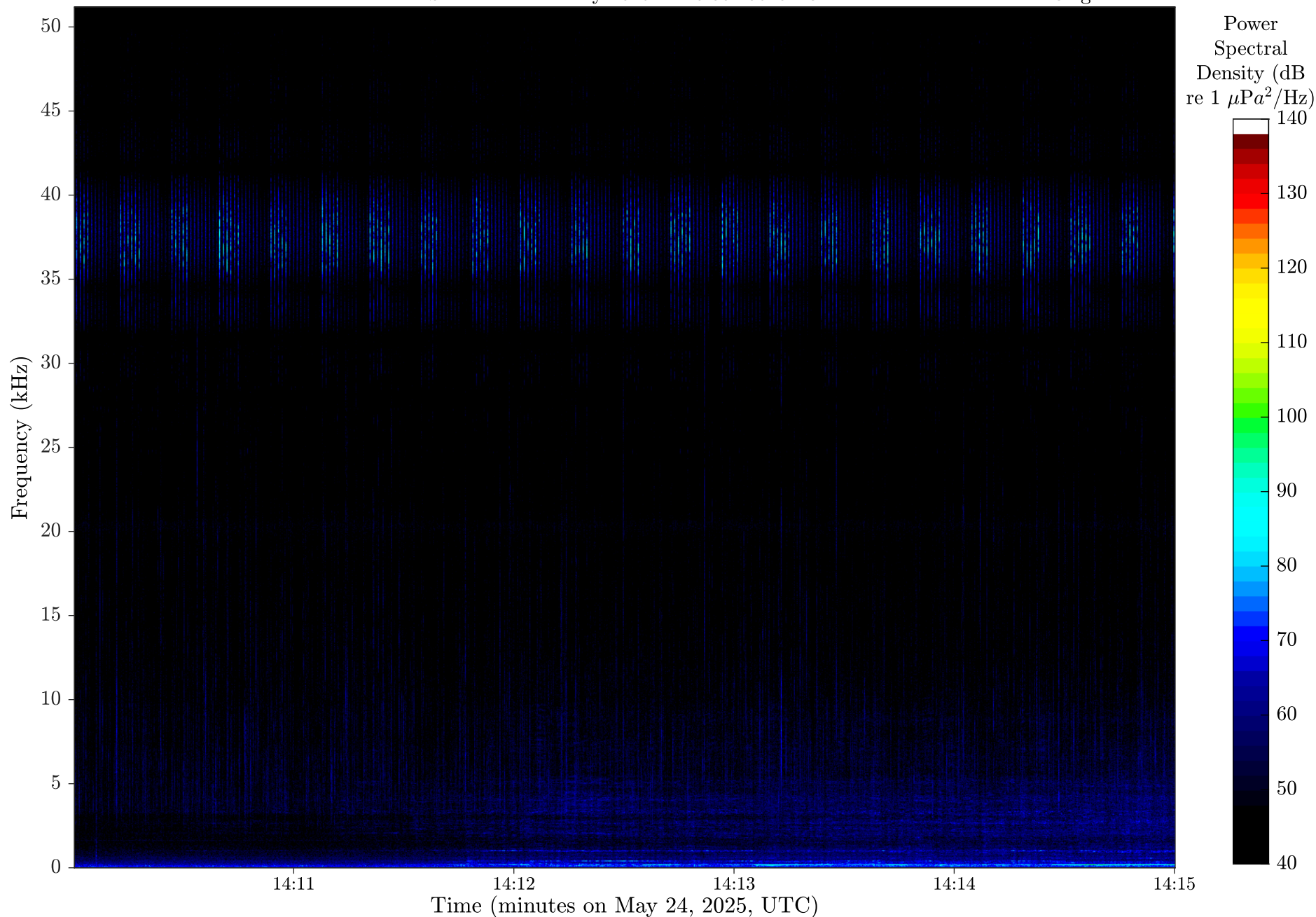
Comments: 31.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

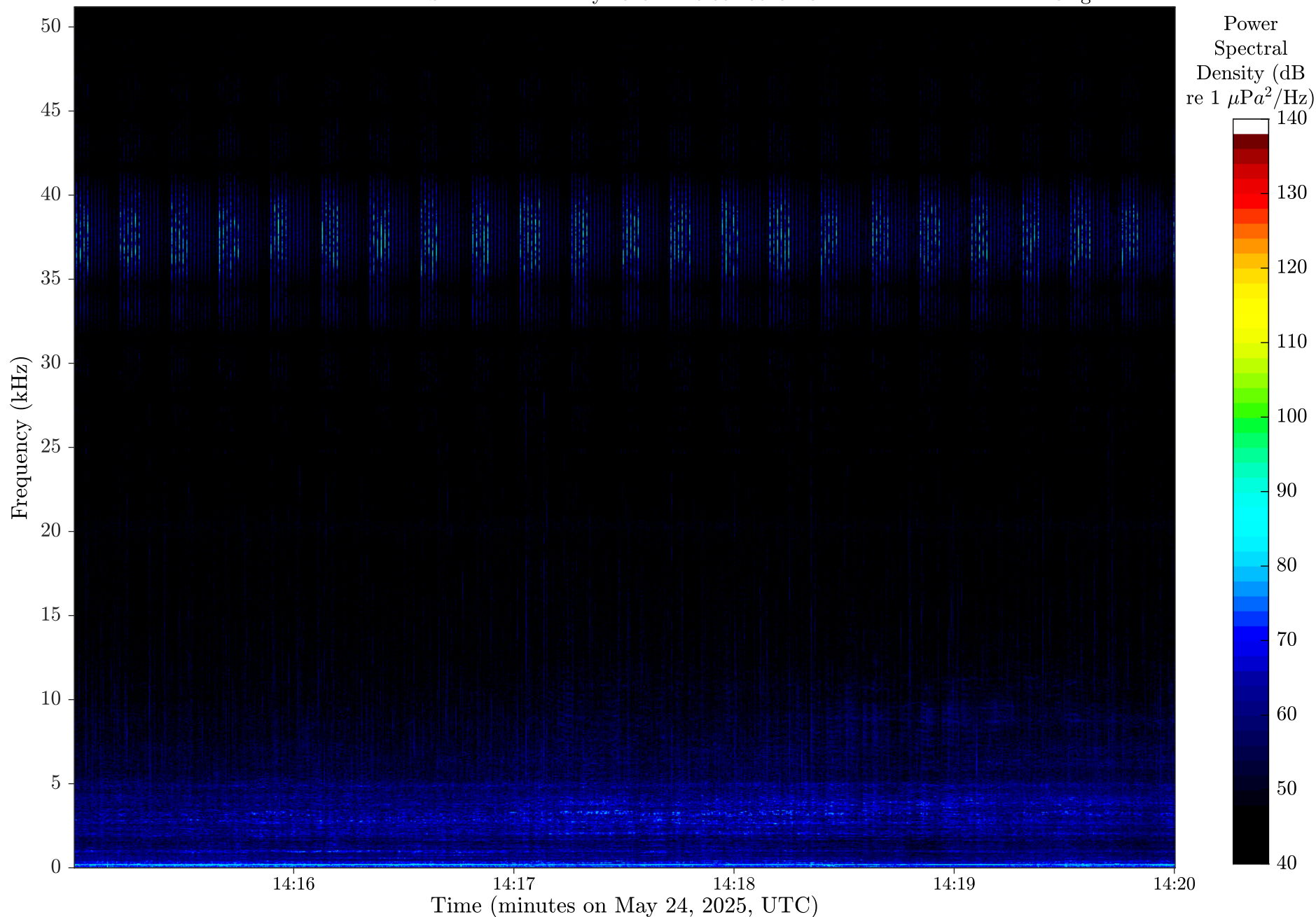
Plot generated 26-Nov-2025 11:36:39 UTC



Comments: 32 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

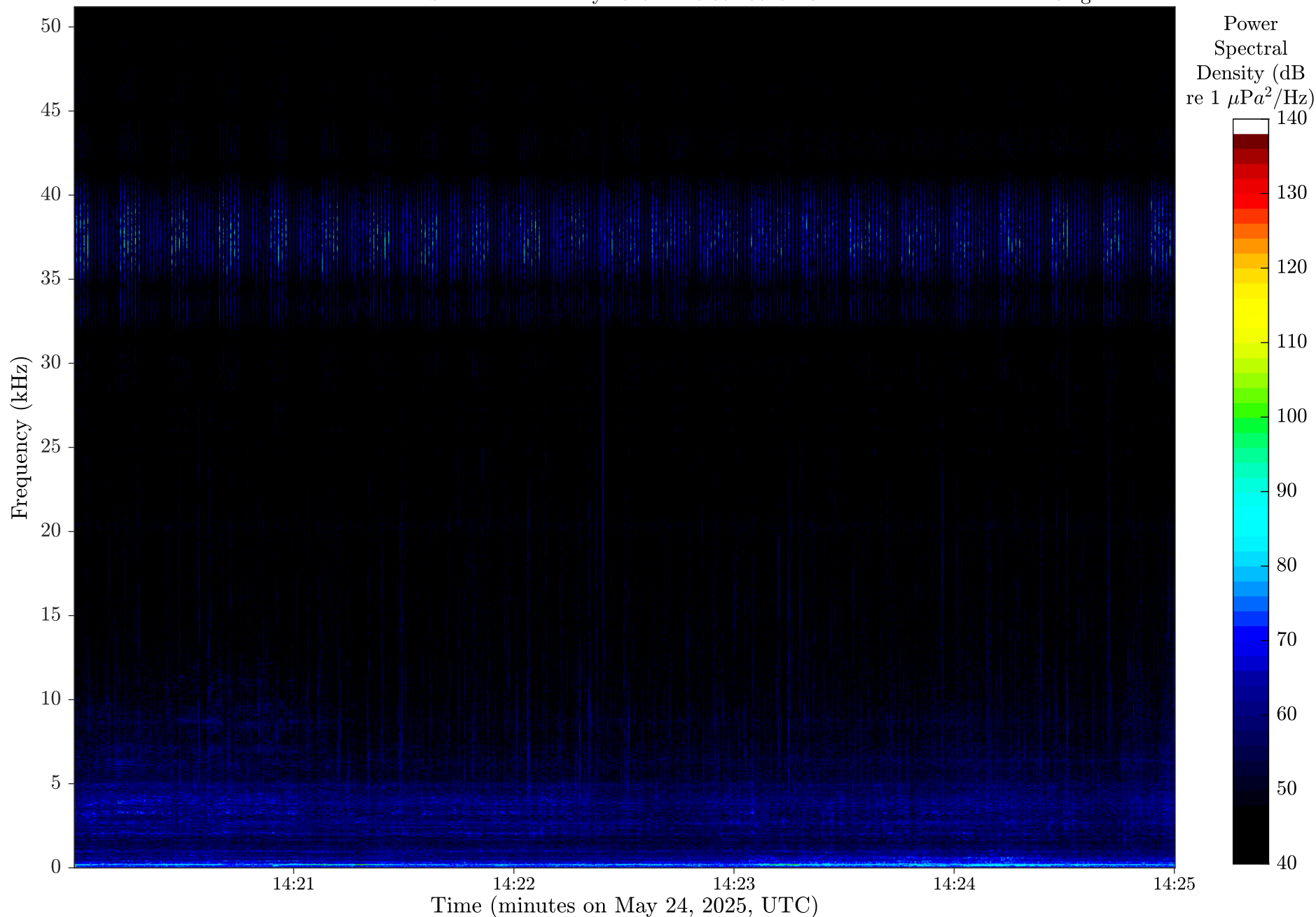
Plot generated 26-Nov-2025 11:36:47 UTC





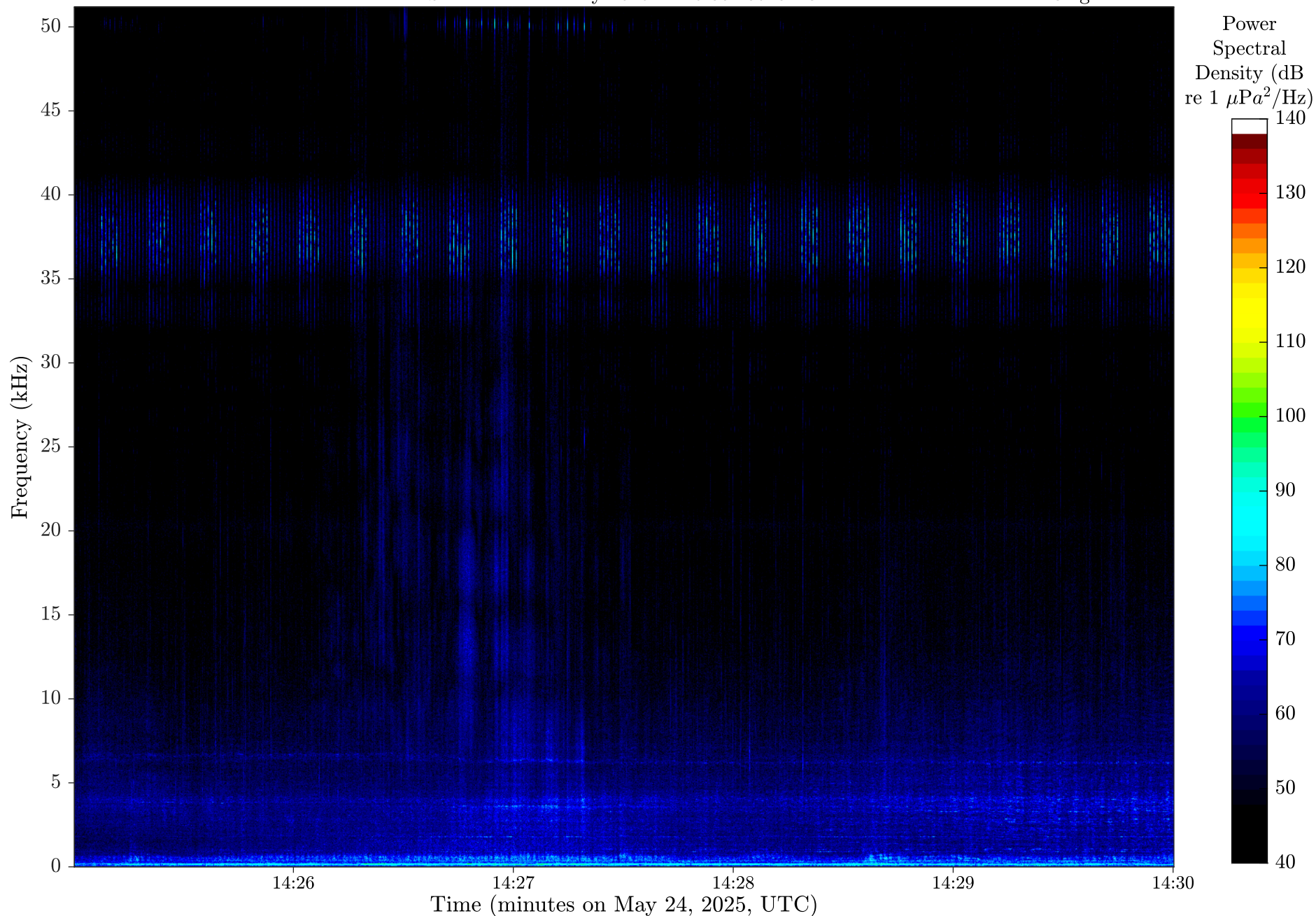
Comments: 31.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:37:03 UTC



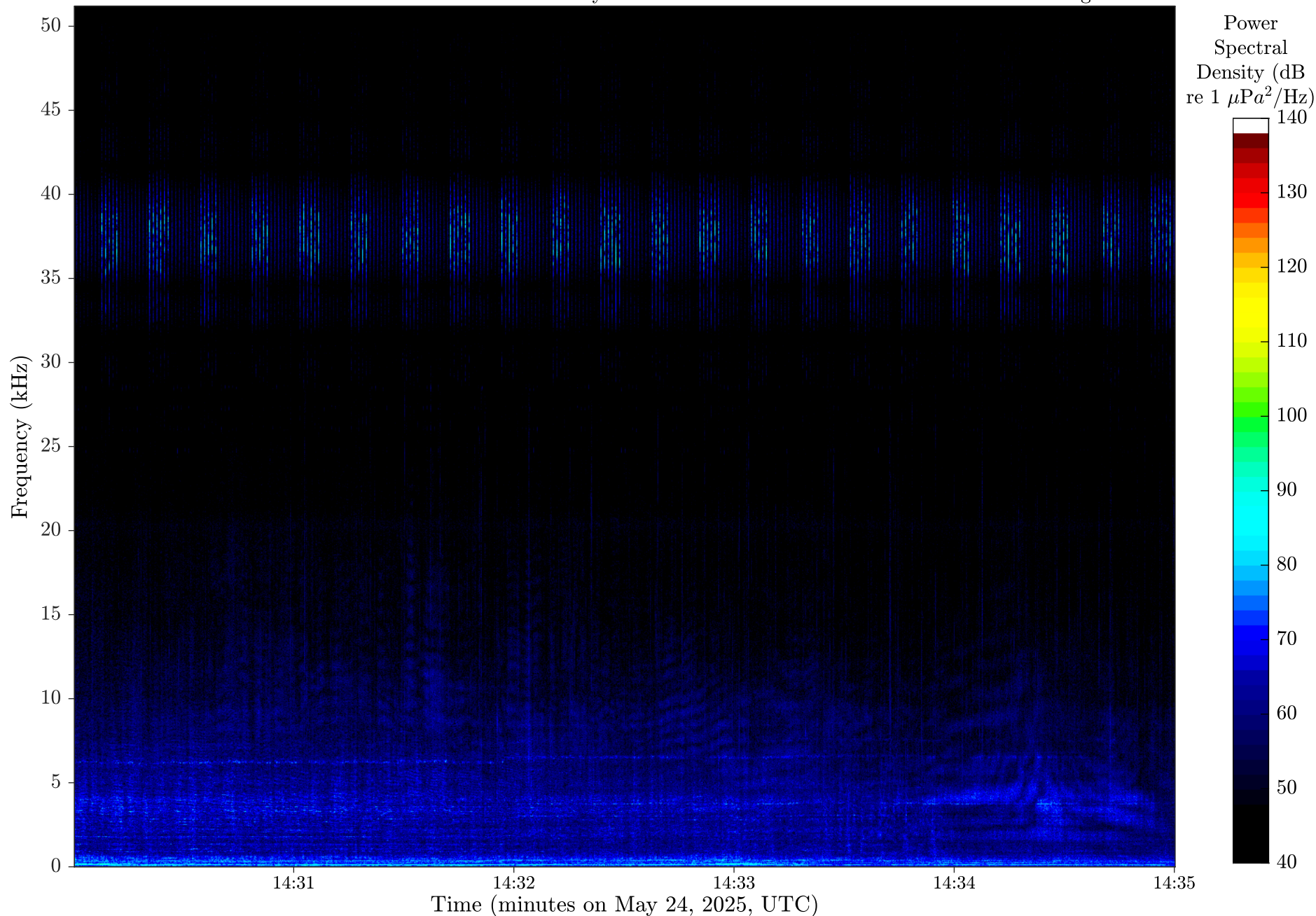
Comments: 30.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:37:11 UTC



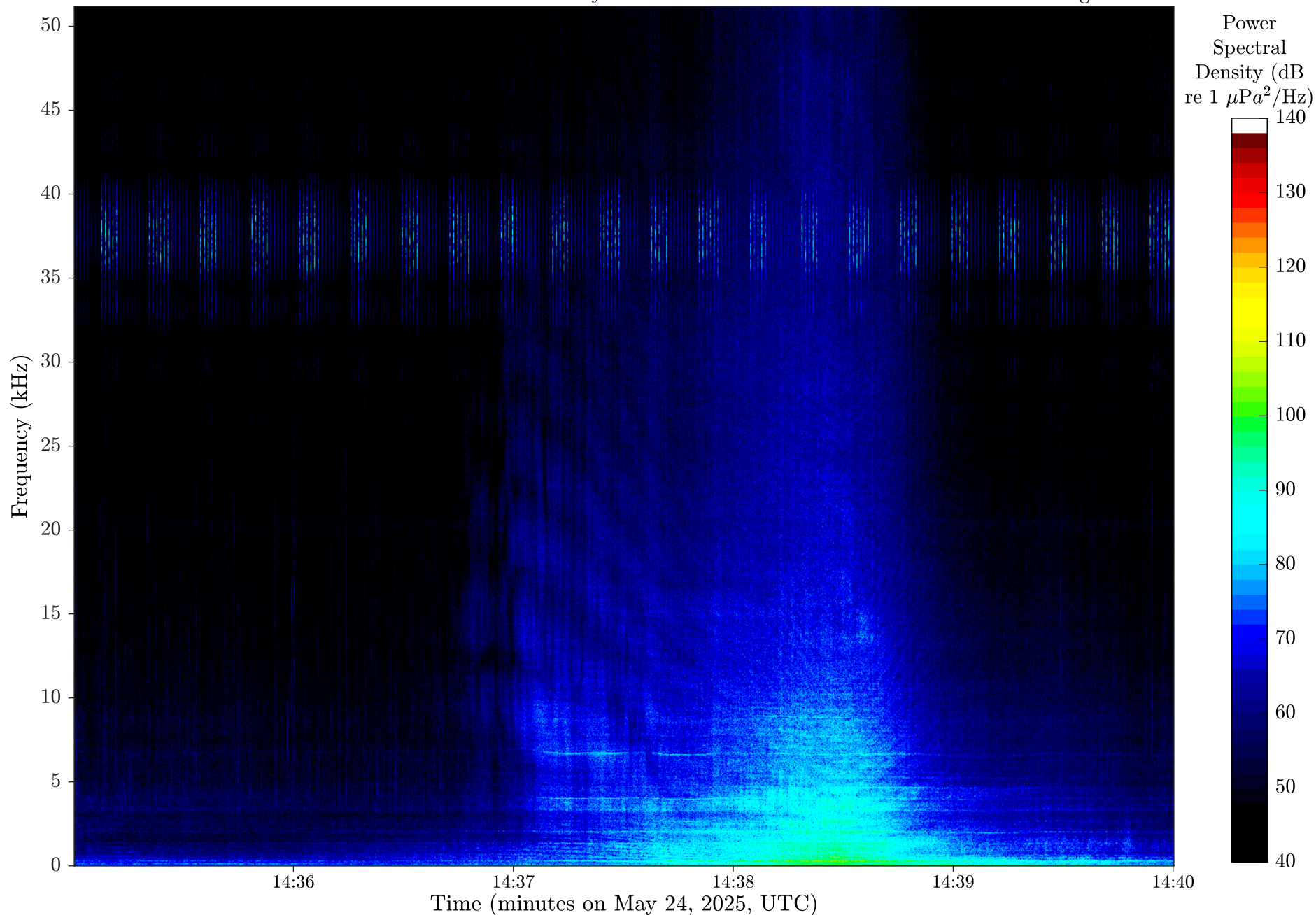
Comments: 20.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:37:18 UTC



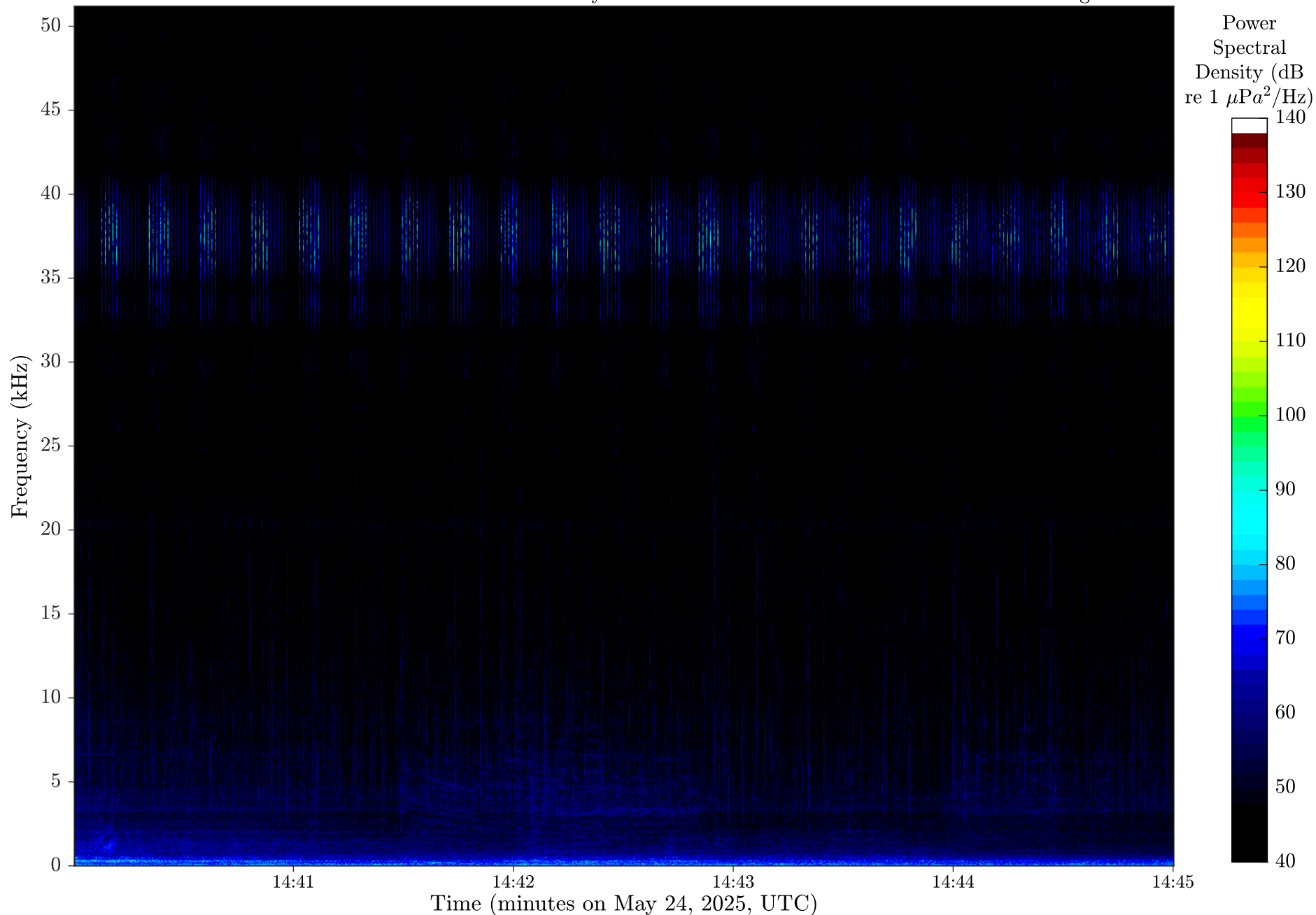
Comments: 27.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:37:26 UTC



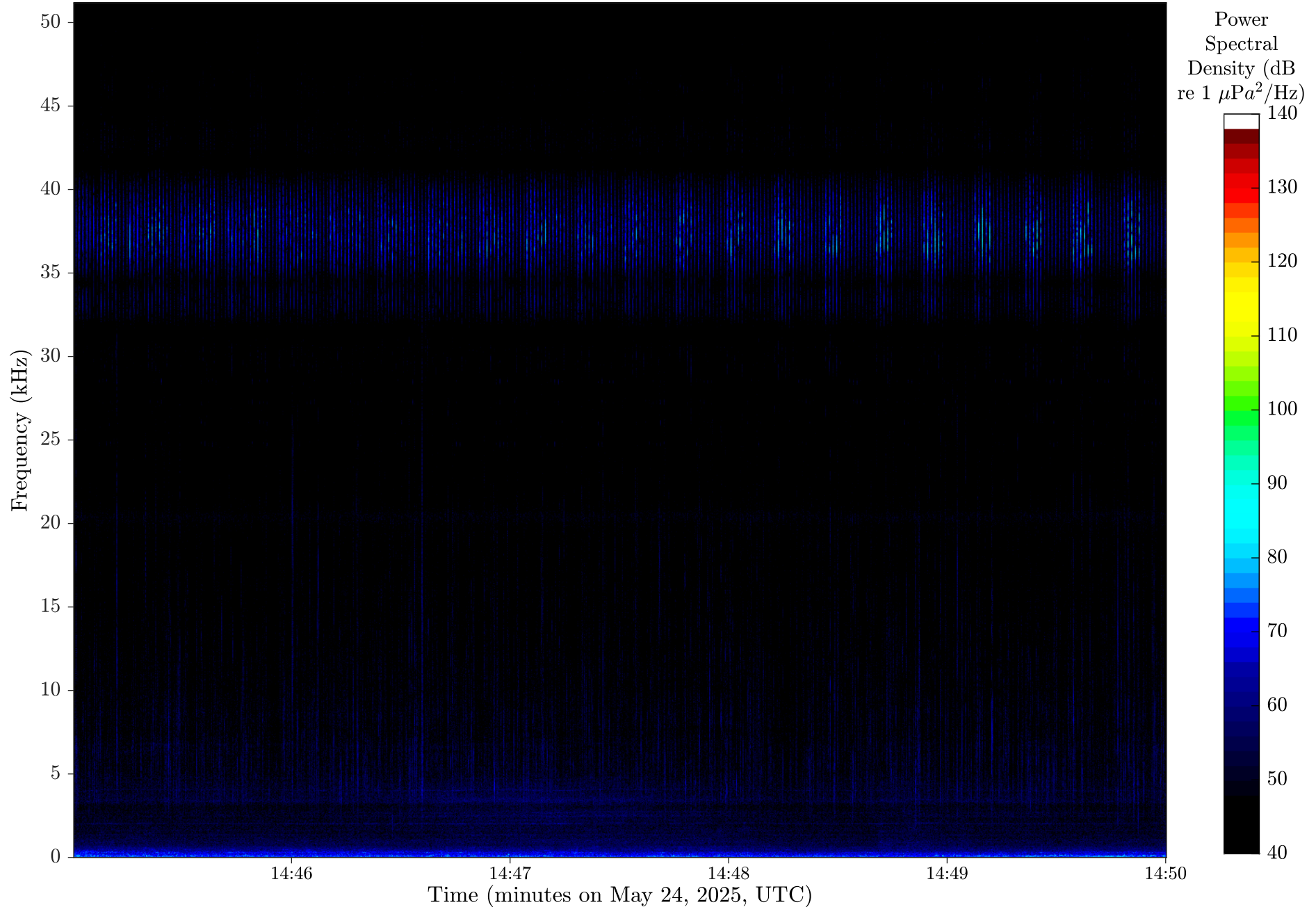
Comments: 15 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

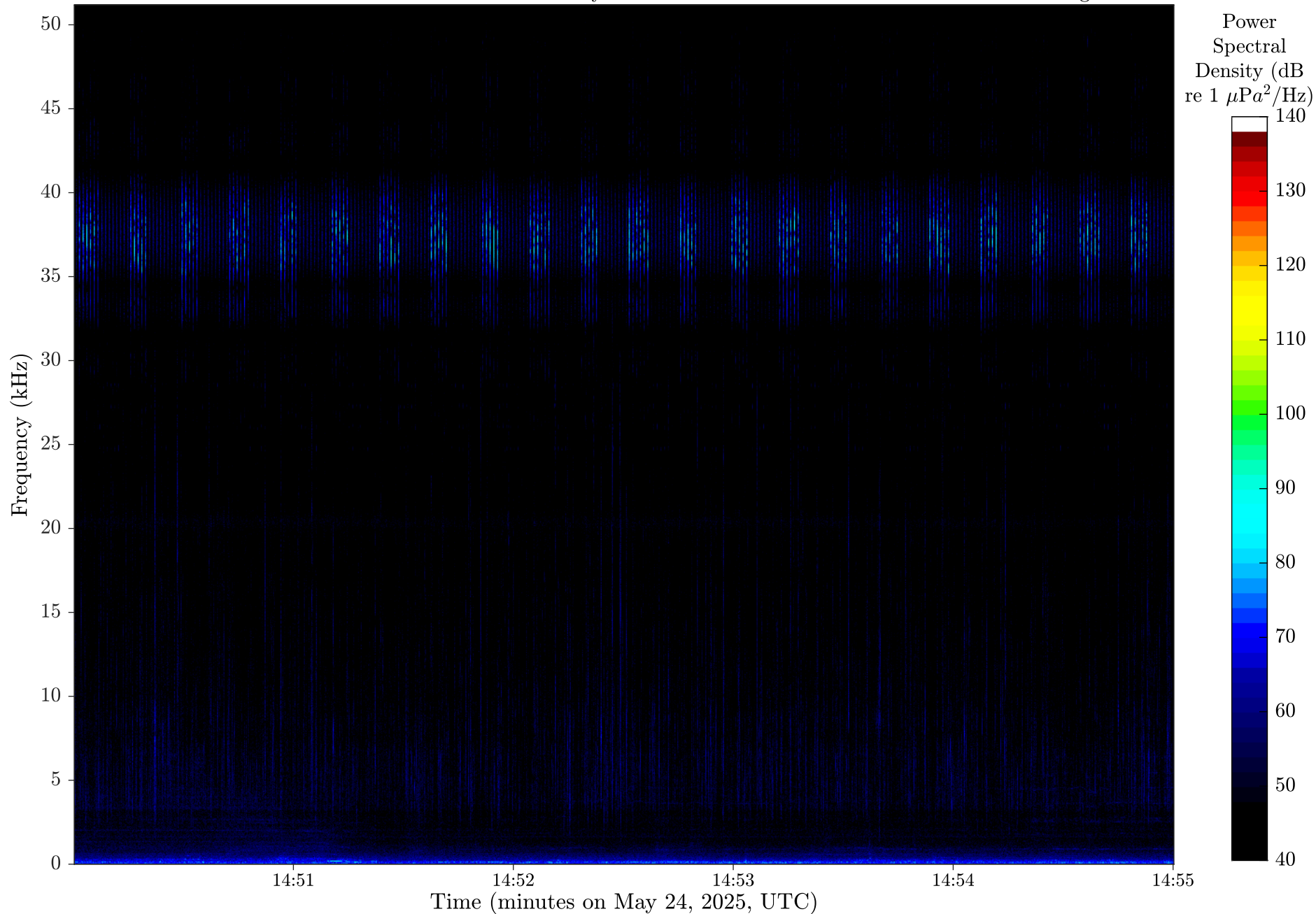
Plot generated 26-Nov-2025 11:37:34 UTC



Comments: 31.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

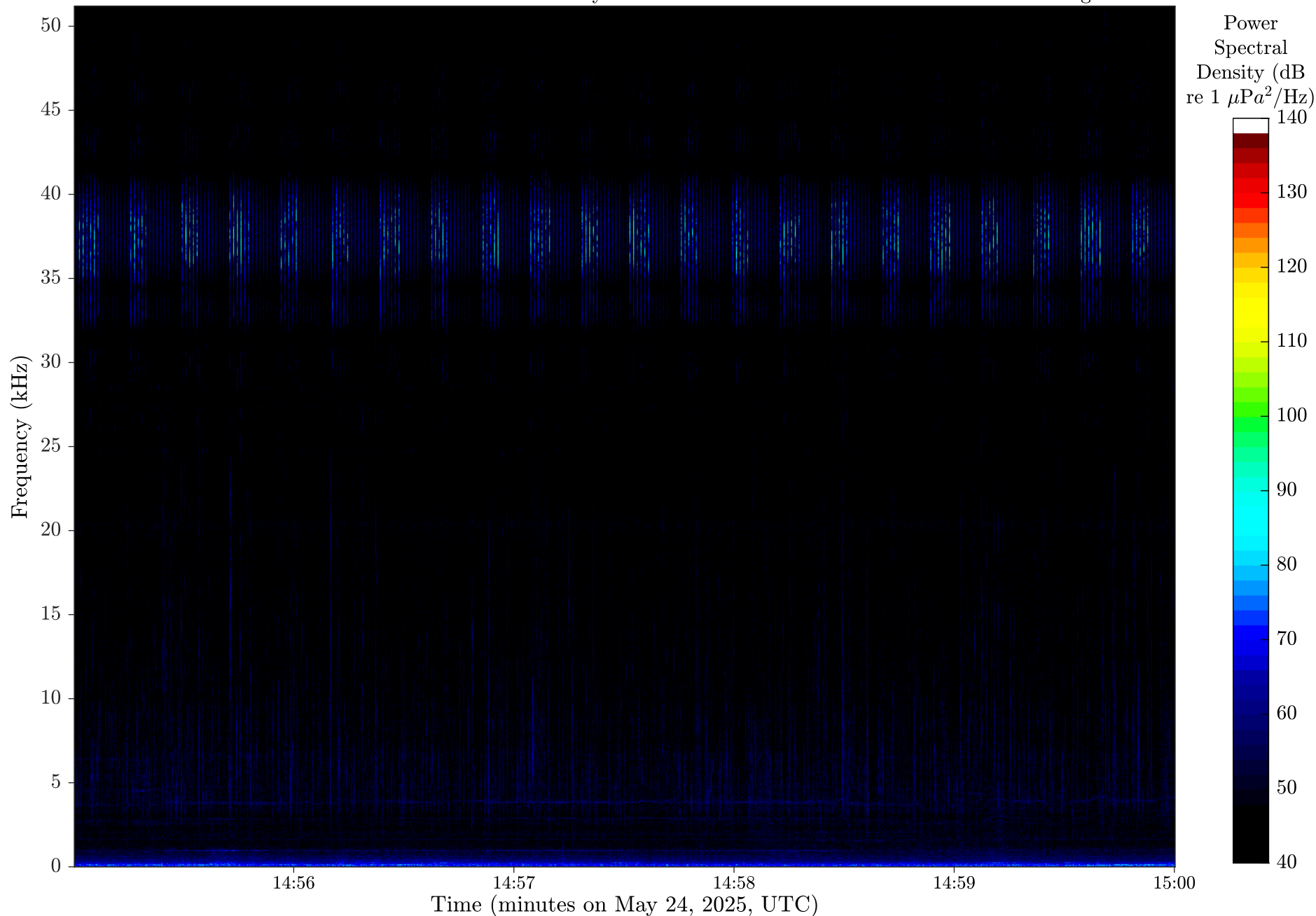
Plot generated 26-Nov-2025 11:37:42 UTC





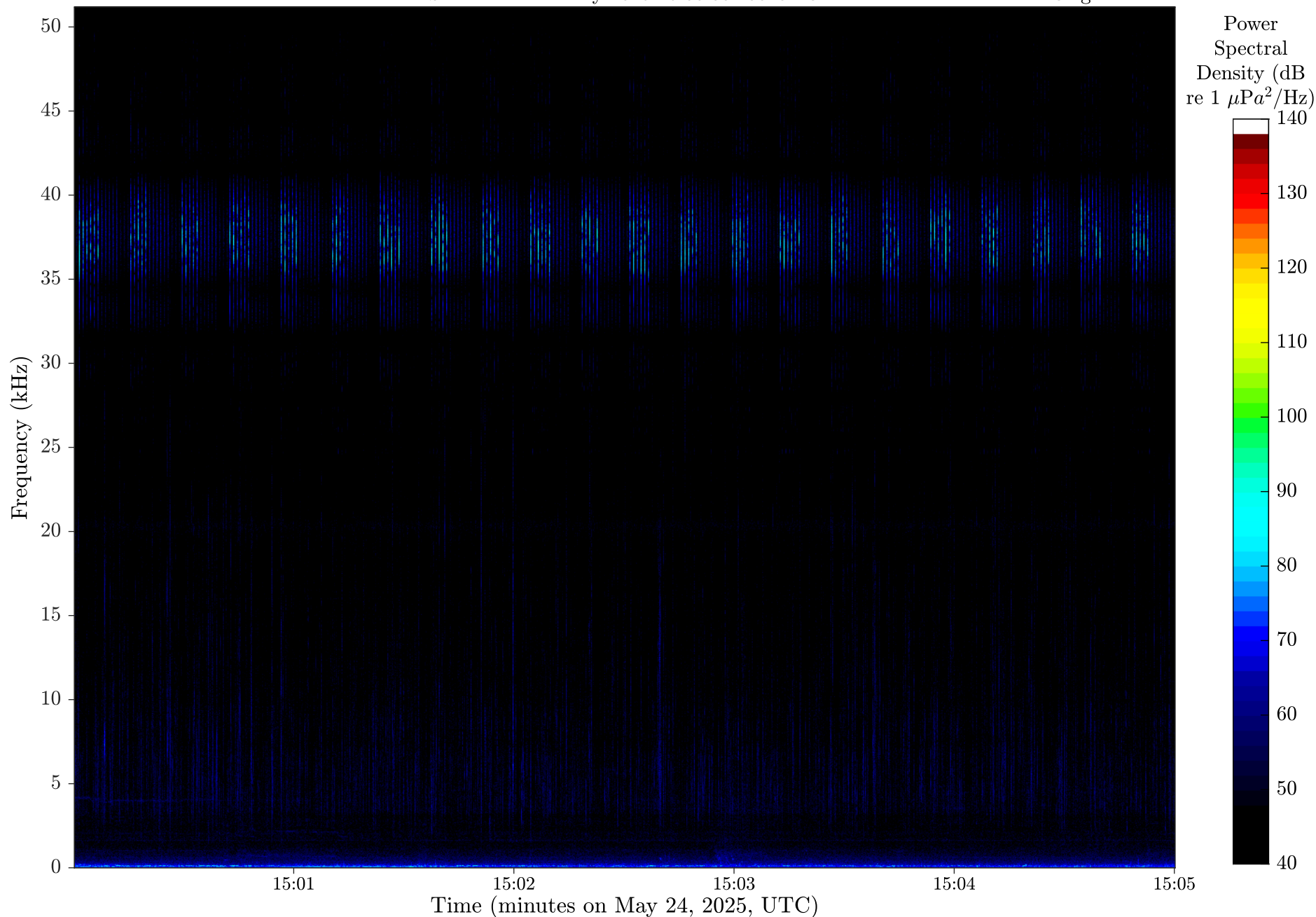
Comments: 32 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:37:57 UTC



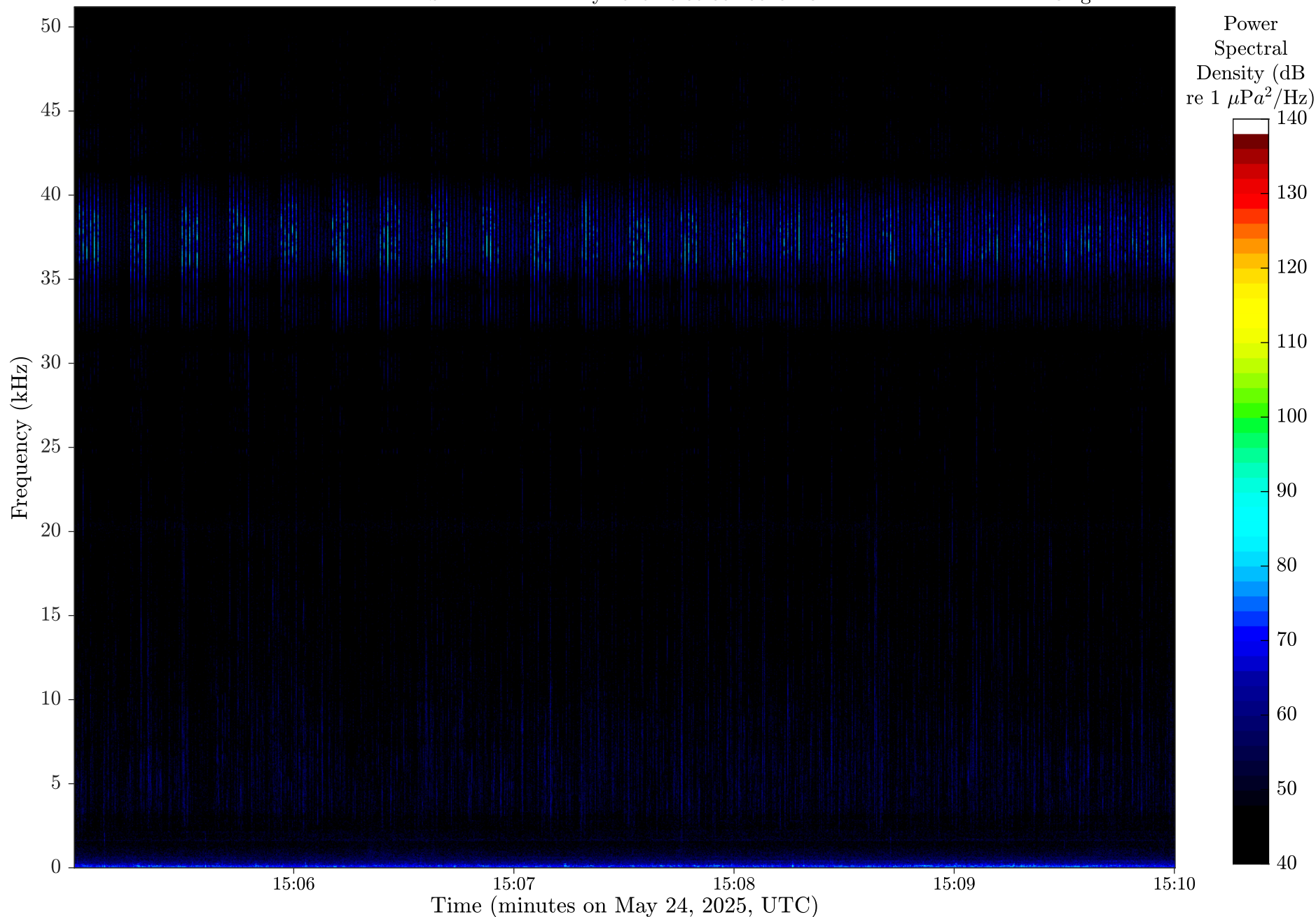
Comments: 33.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:38:05 UTC



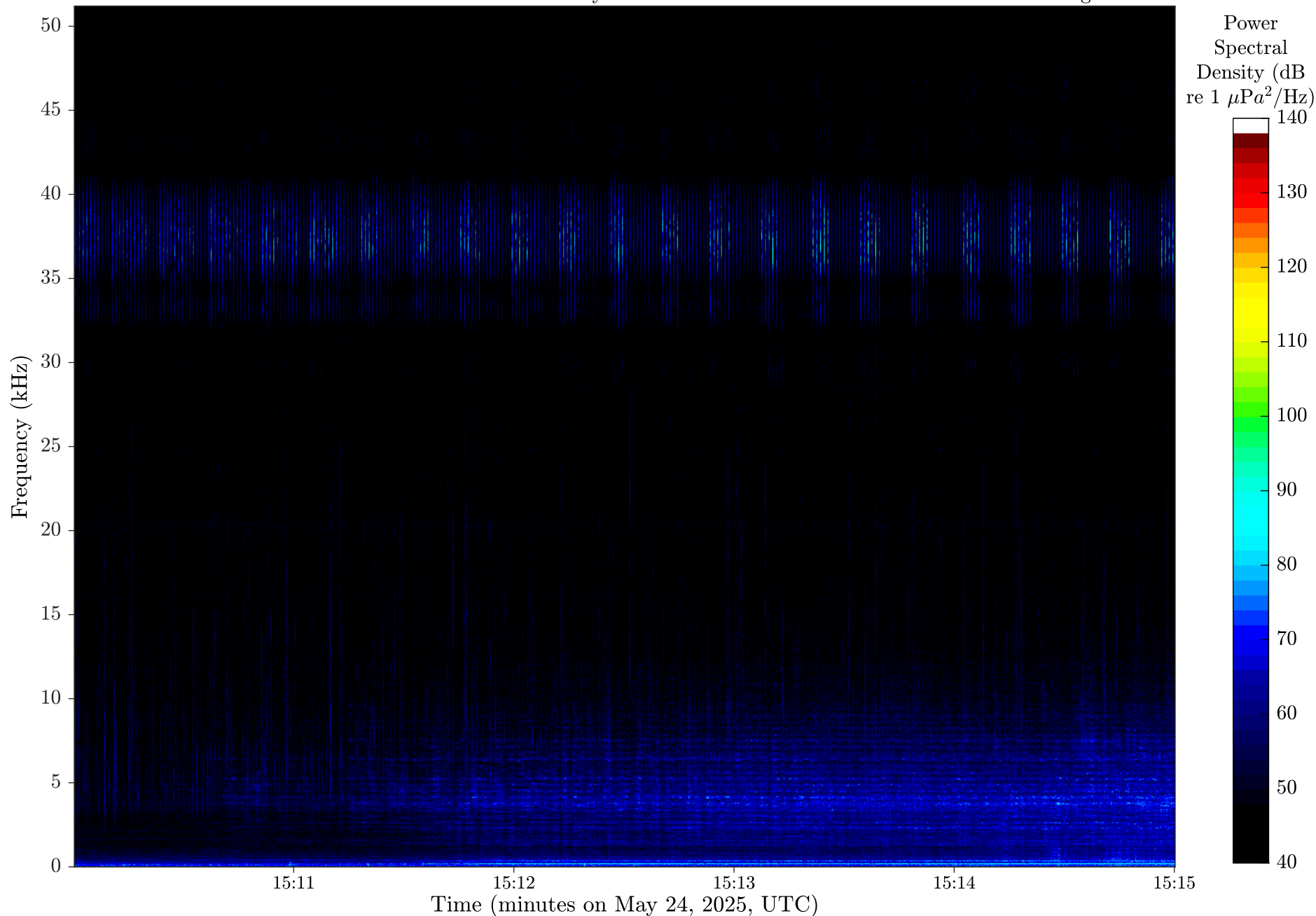
Comments: 33.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:38:13 UTC



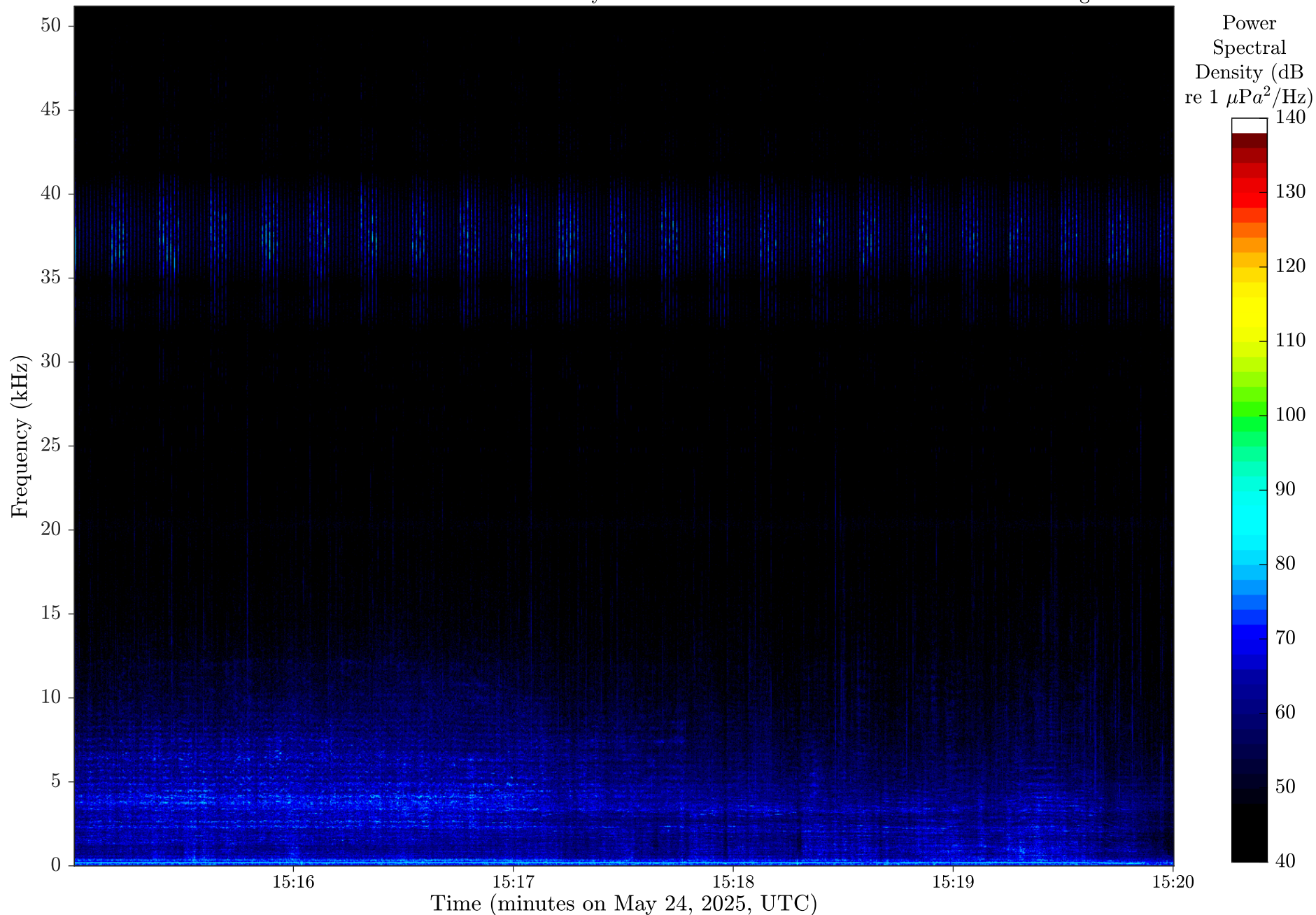
Comments: 32.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:38:21 UTC



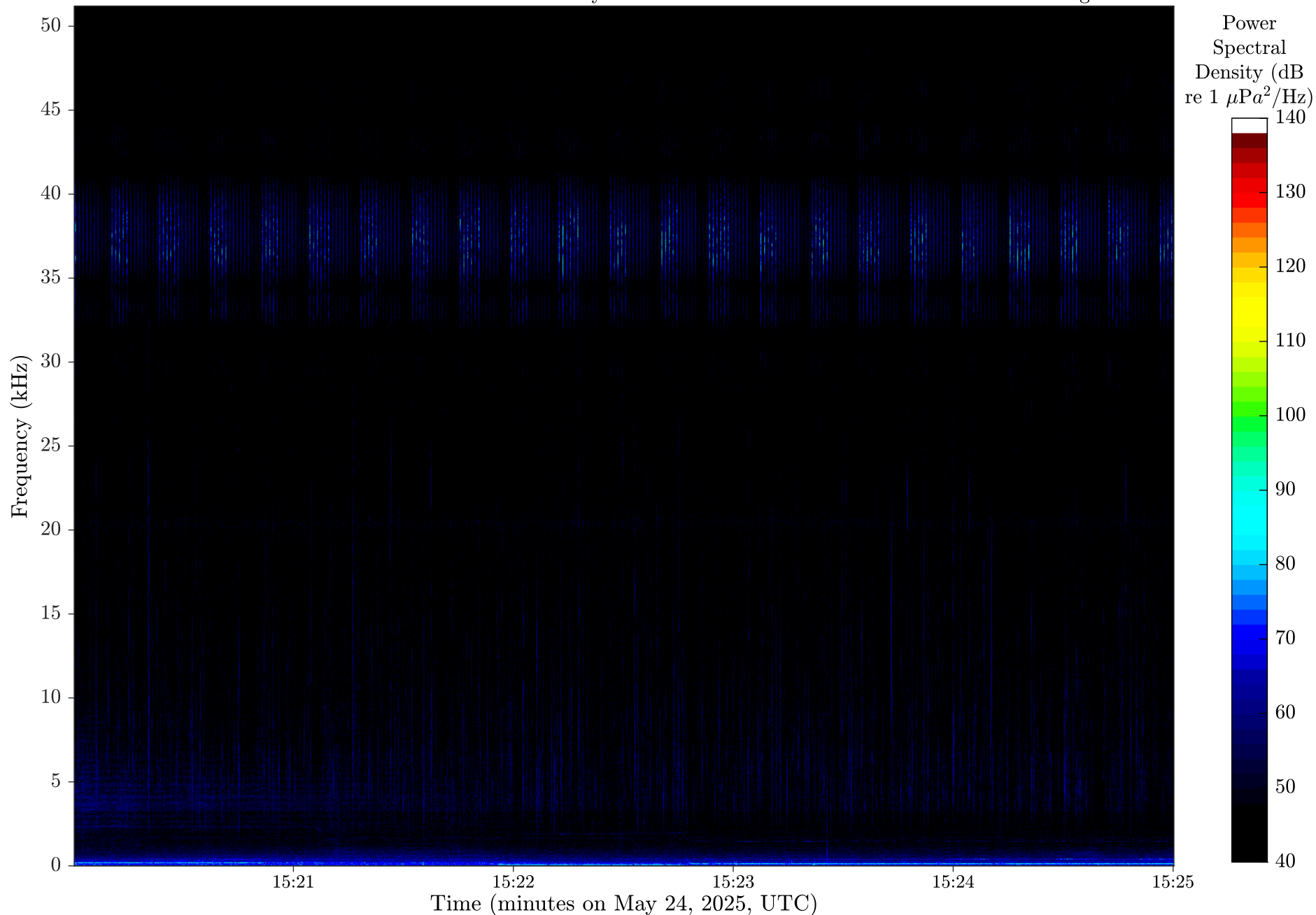
Comments: 31.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

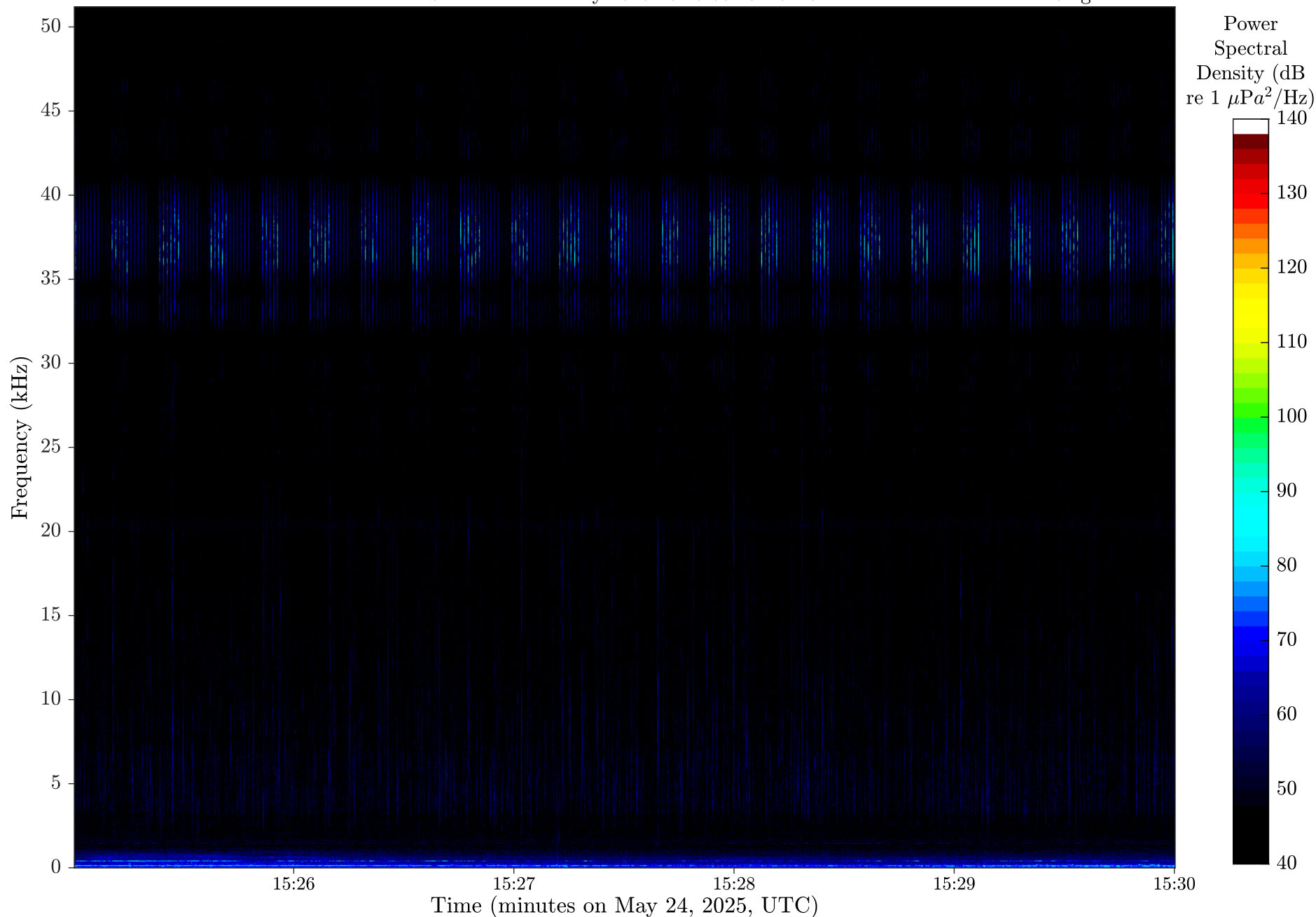
Plot generated 26-Nov-2025 11:38:30 UTC

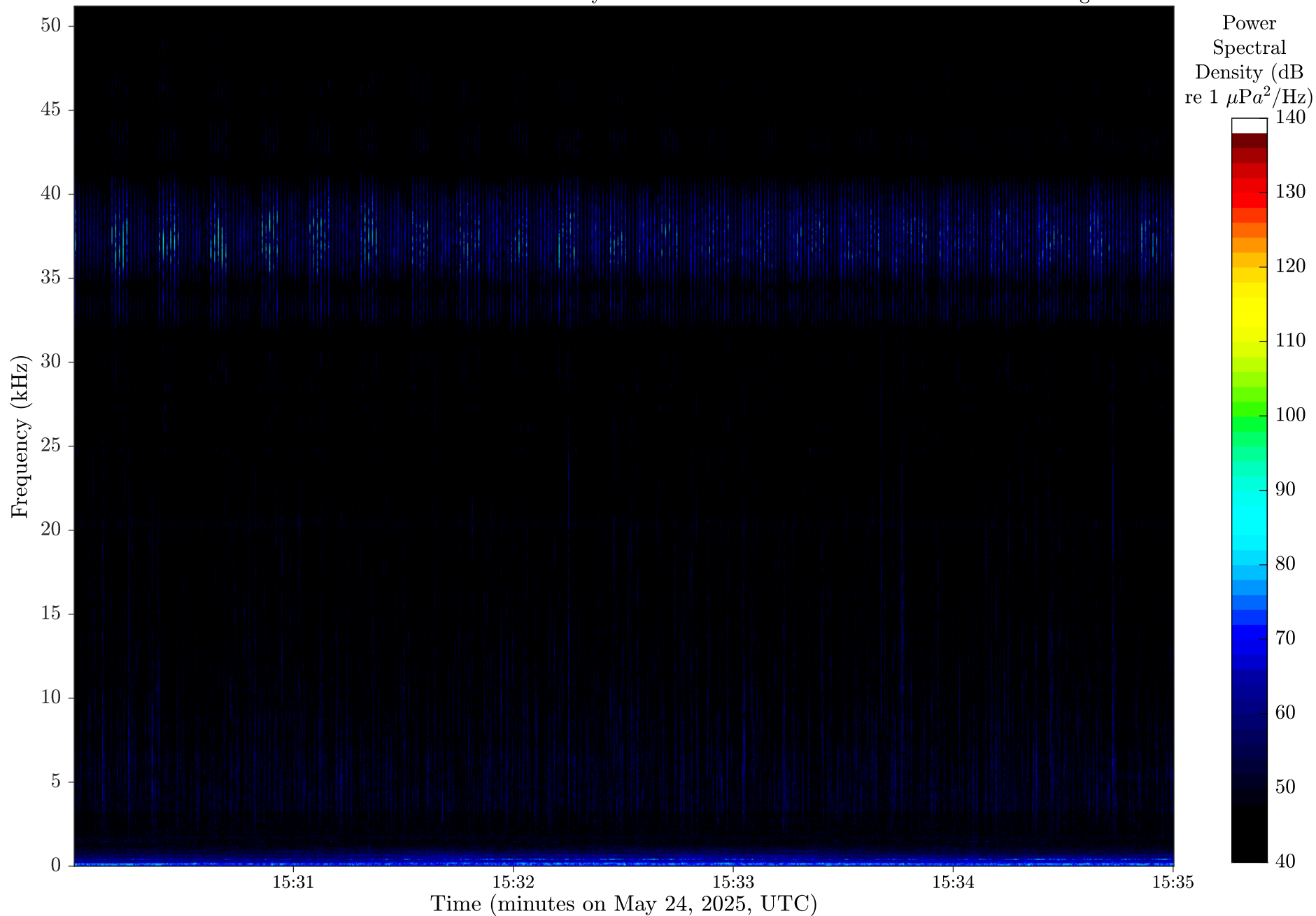


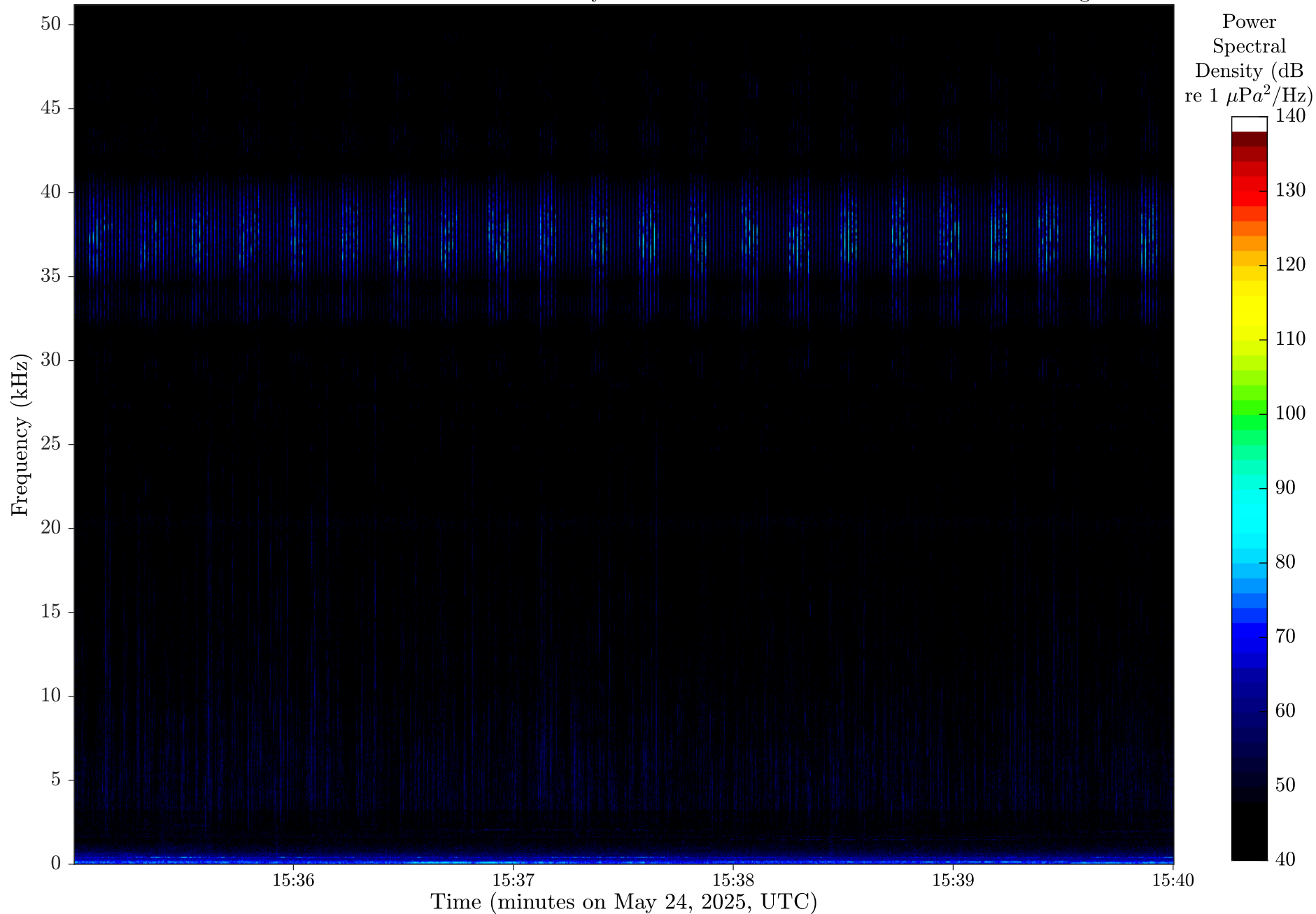
Comments: 32.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:38:38 UTC



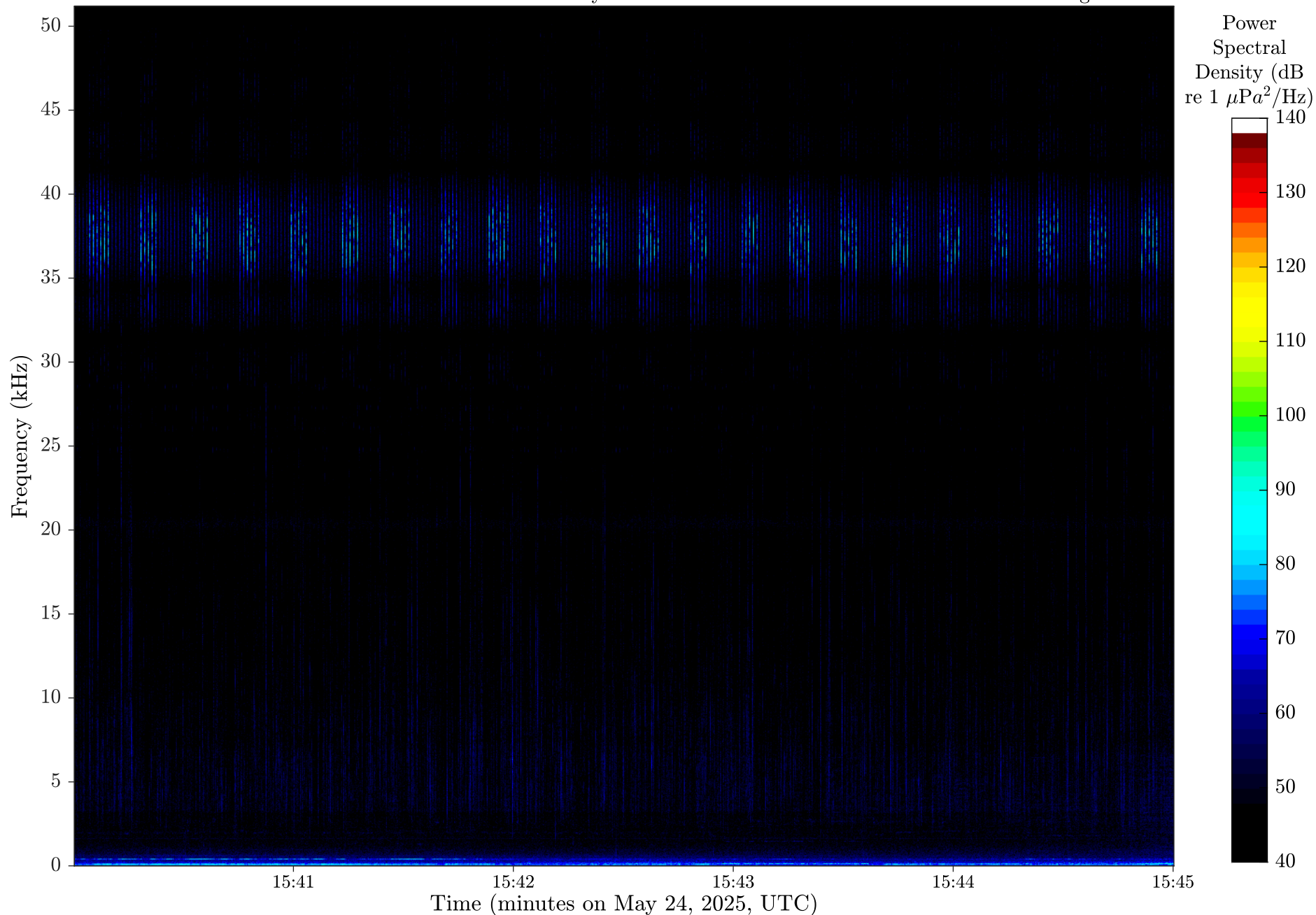


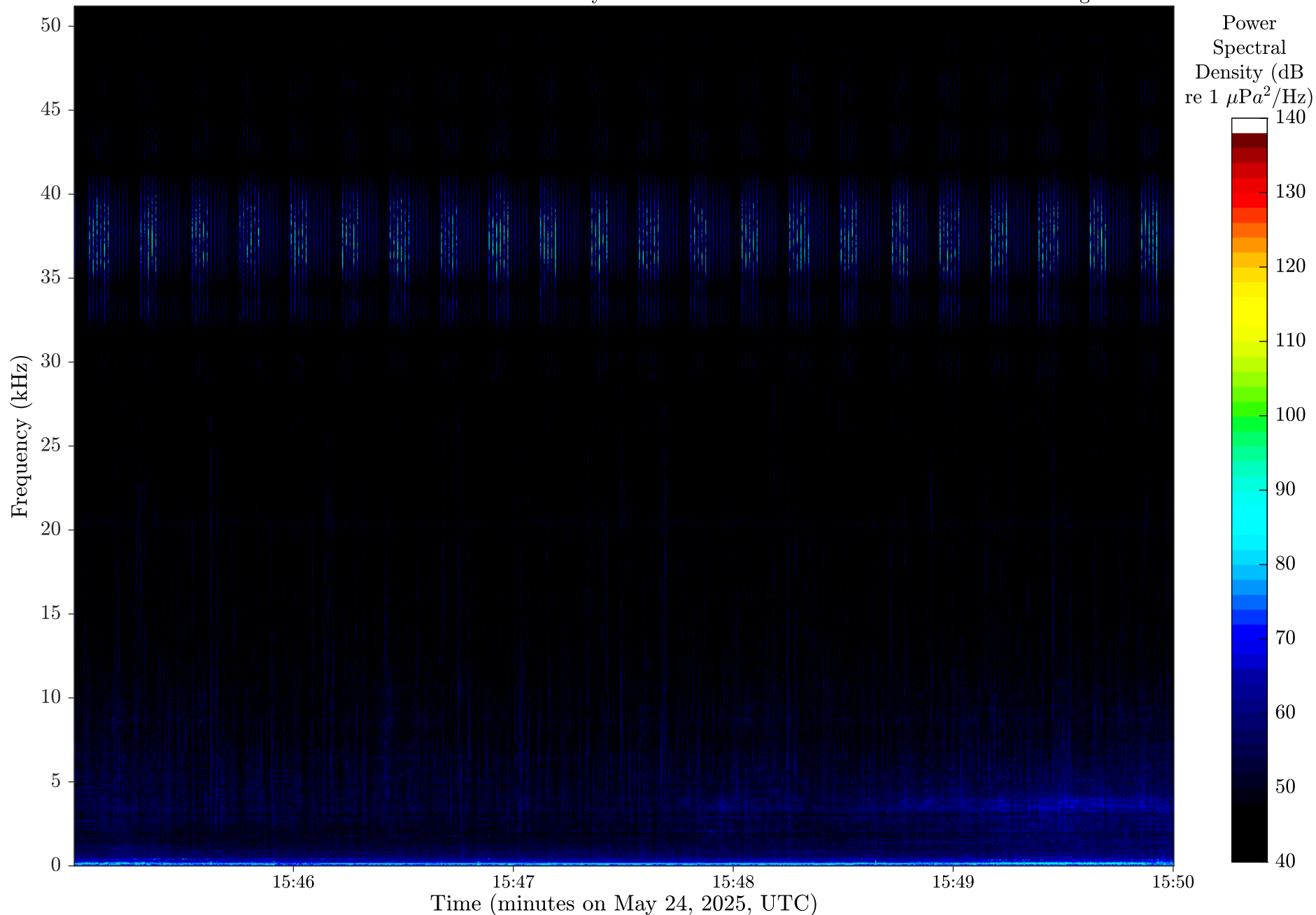




Comments: 33.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

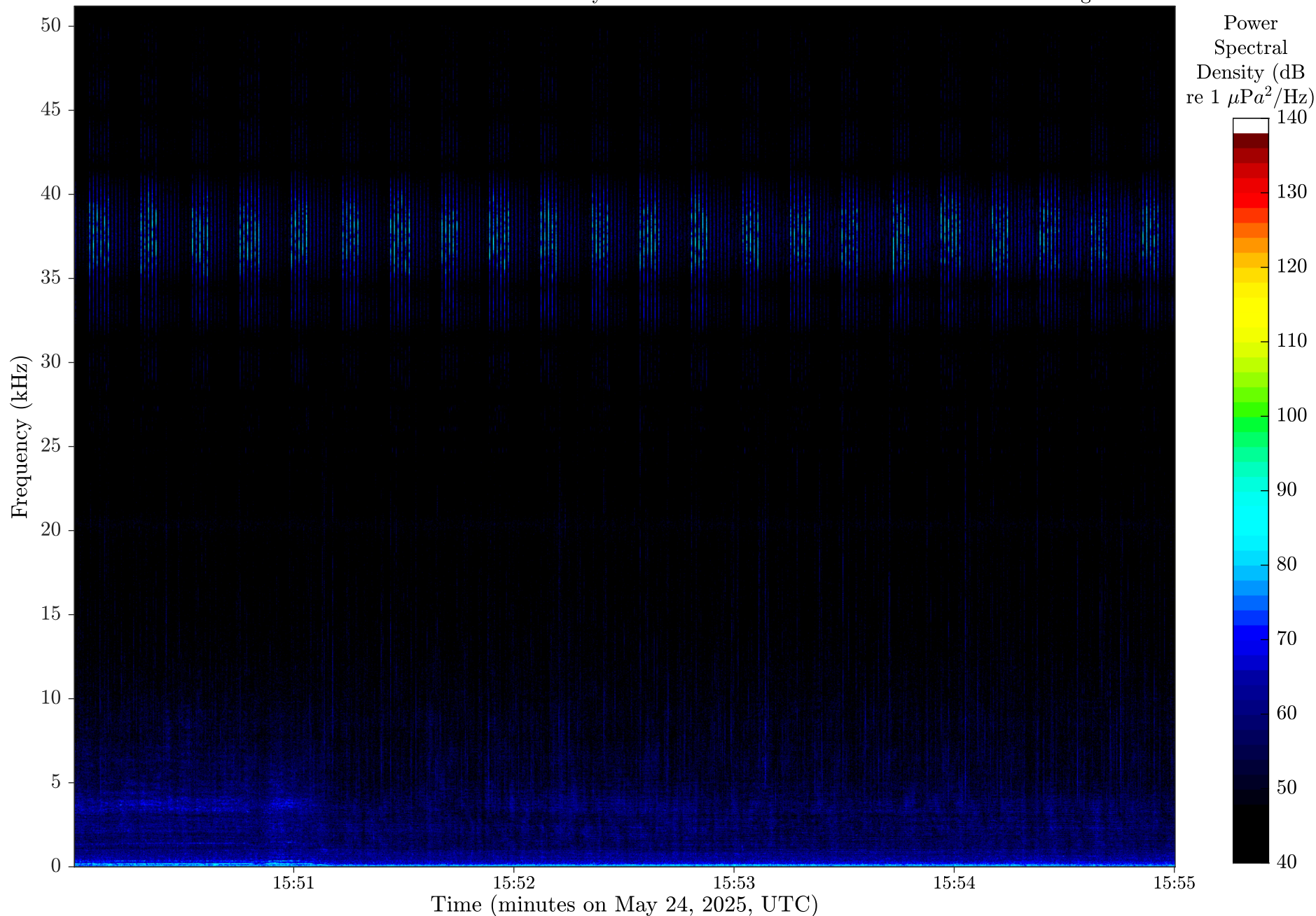
Plot generated 26-Nov-2025 11:39:11 UTC





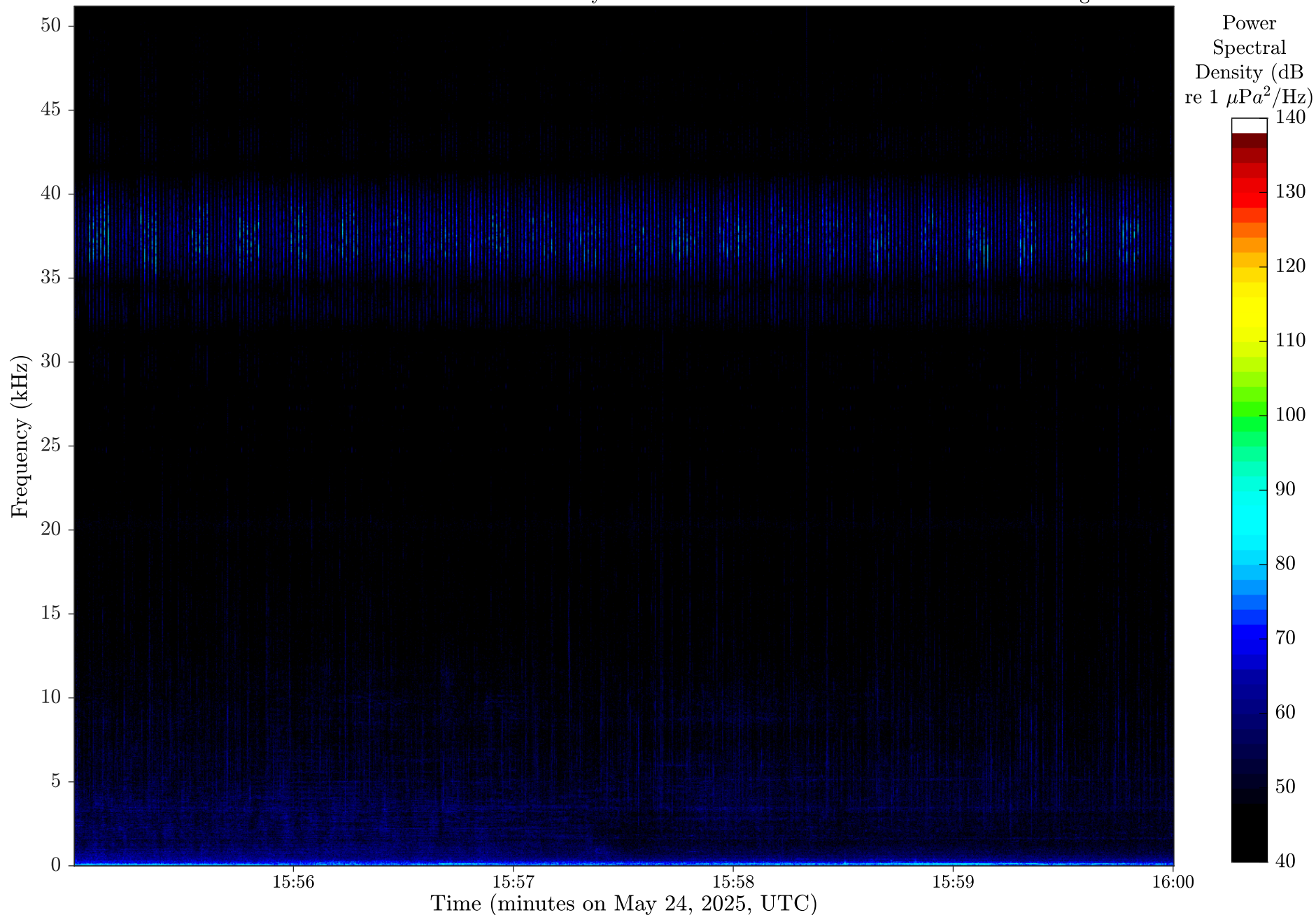
Comments: 32.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:39:28 UTC



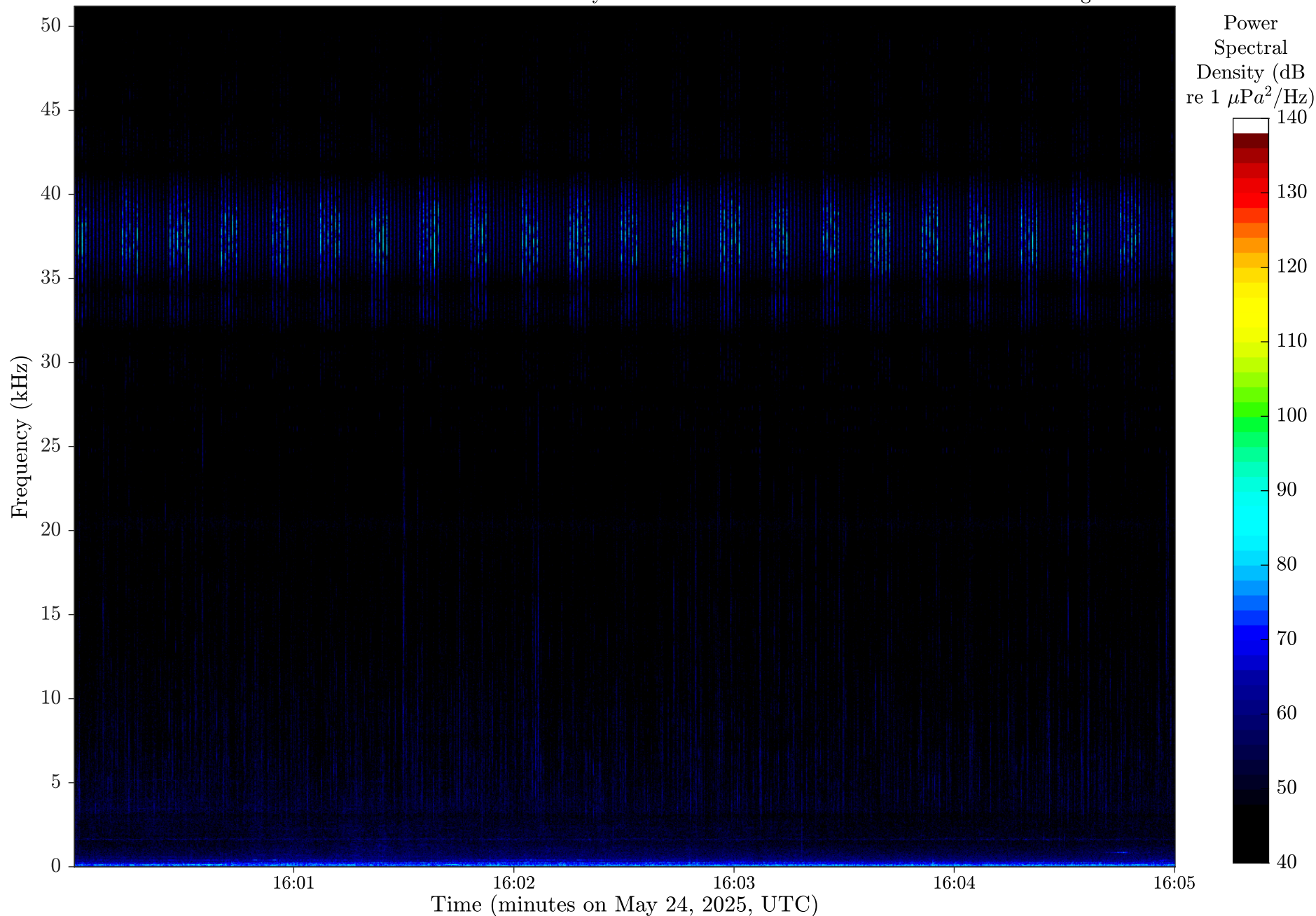
Comments: 31.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:39:36 UTC



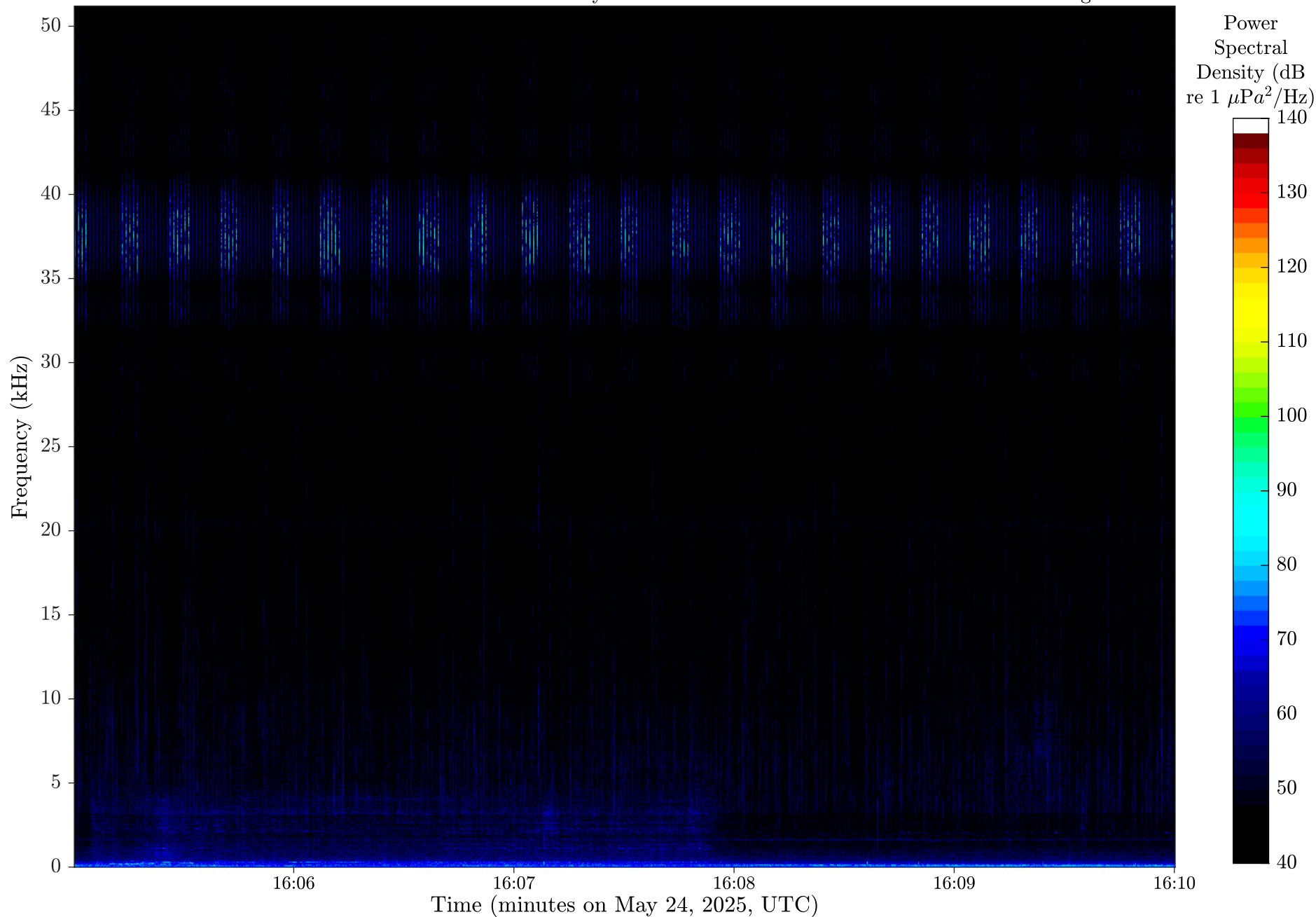
Comments: 31 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:39:44 UTC



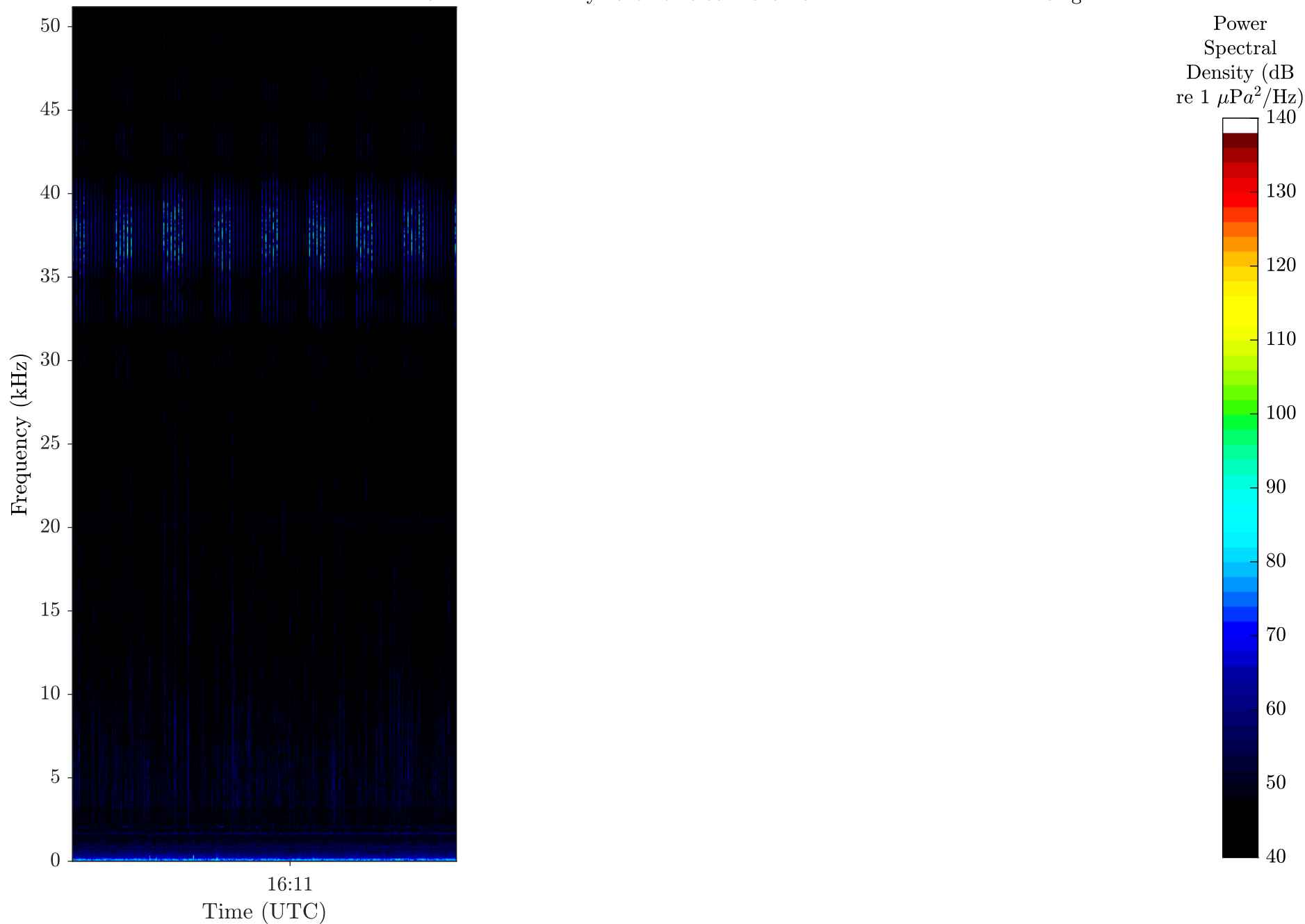
Comments: 31.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:39:52 UTC



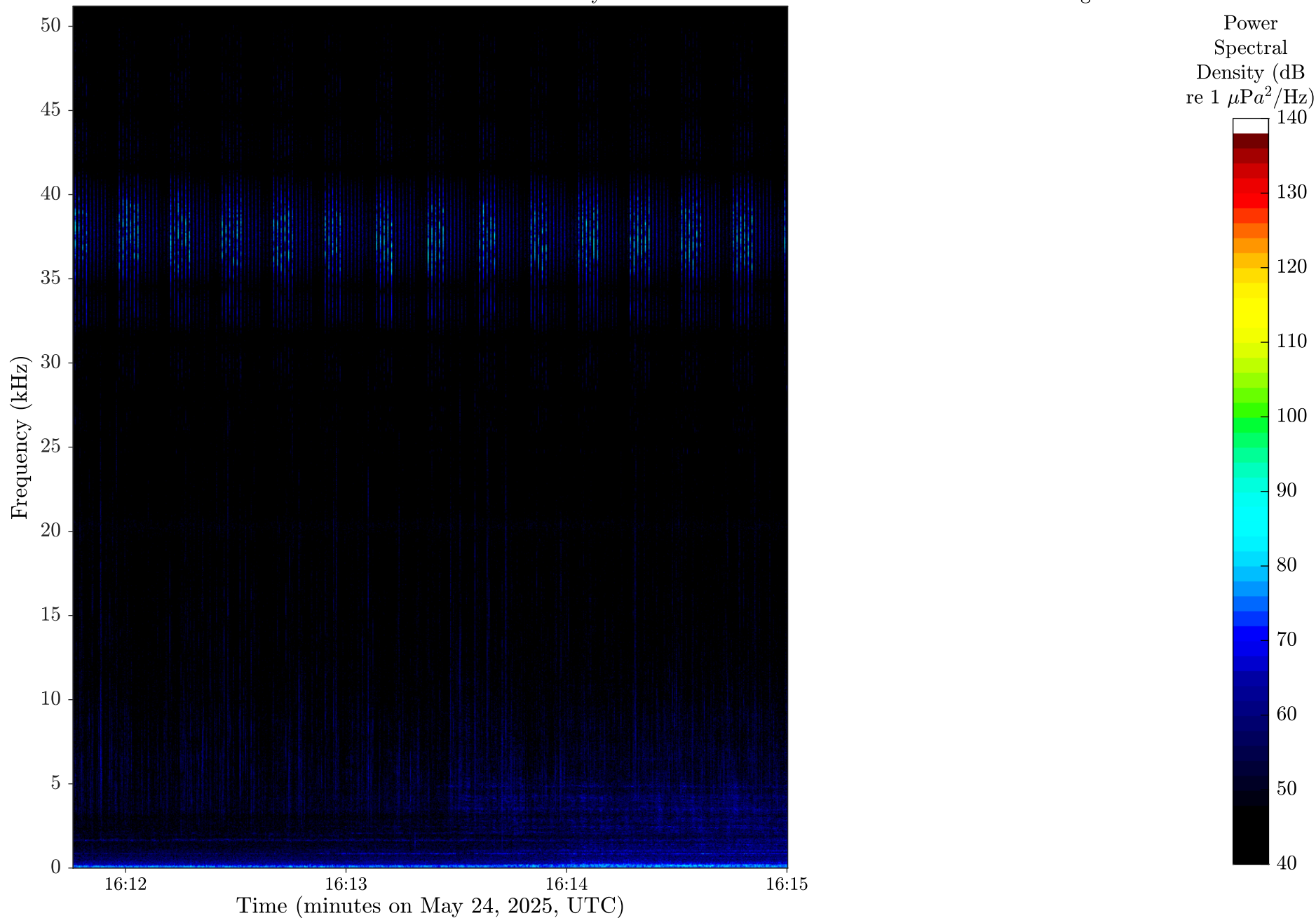
Comments: 32.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

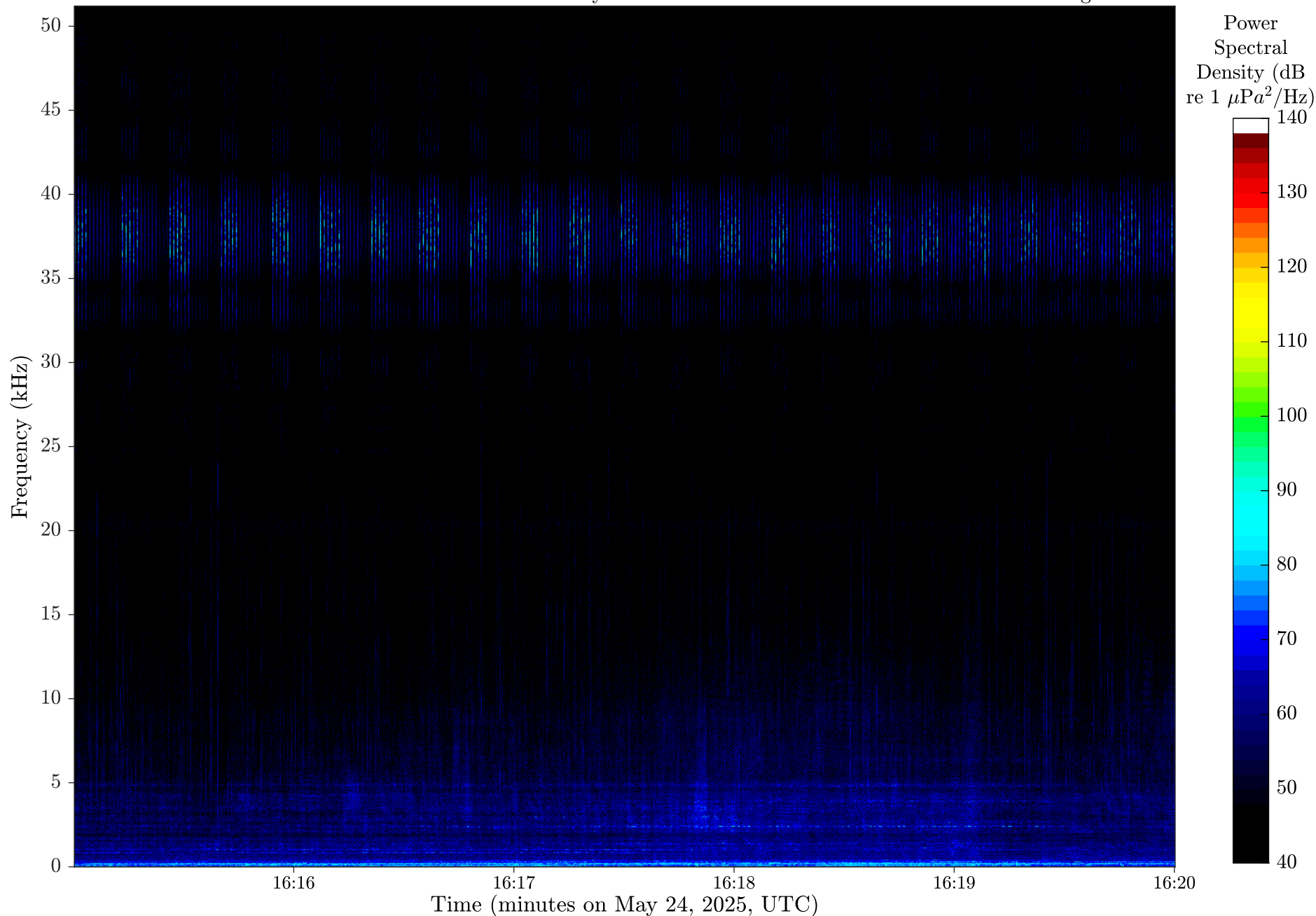
Plot generated 26-Nov-2025 11:40:01 UTC



Comments: 32.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

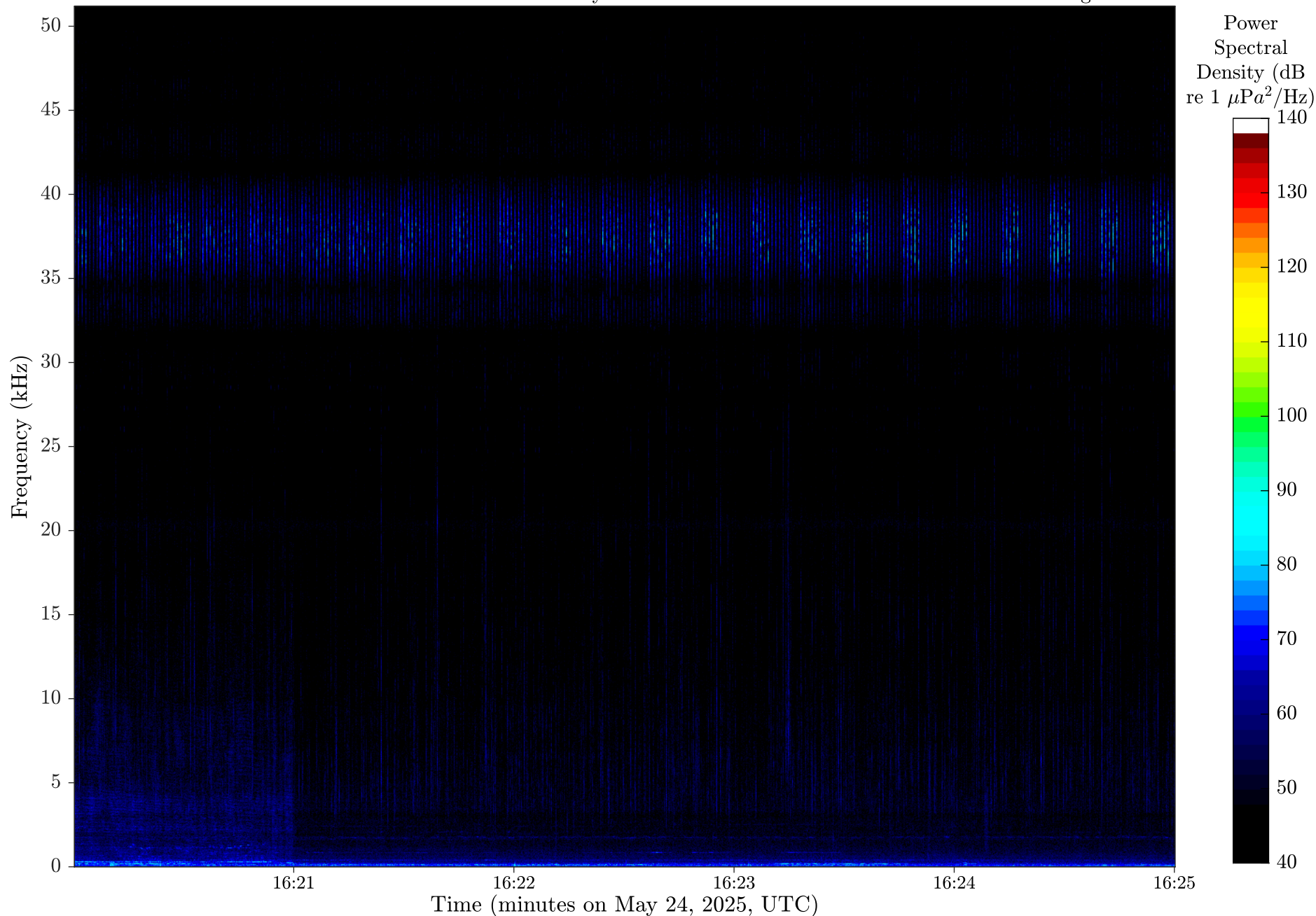
Plot generated 26-Nov-2025 11:40:05 UTC

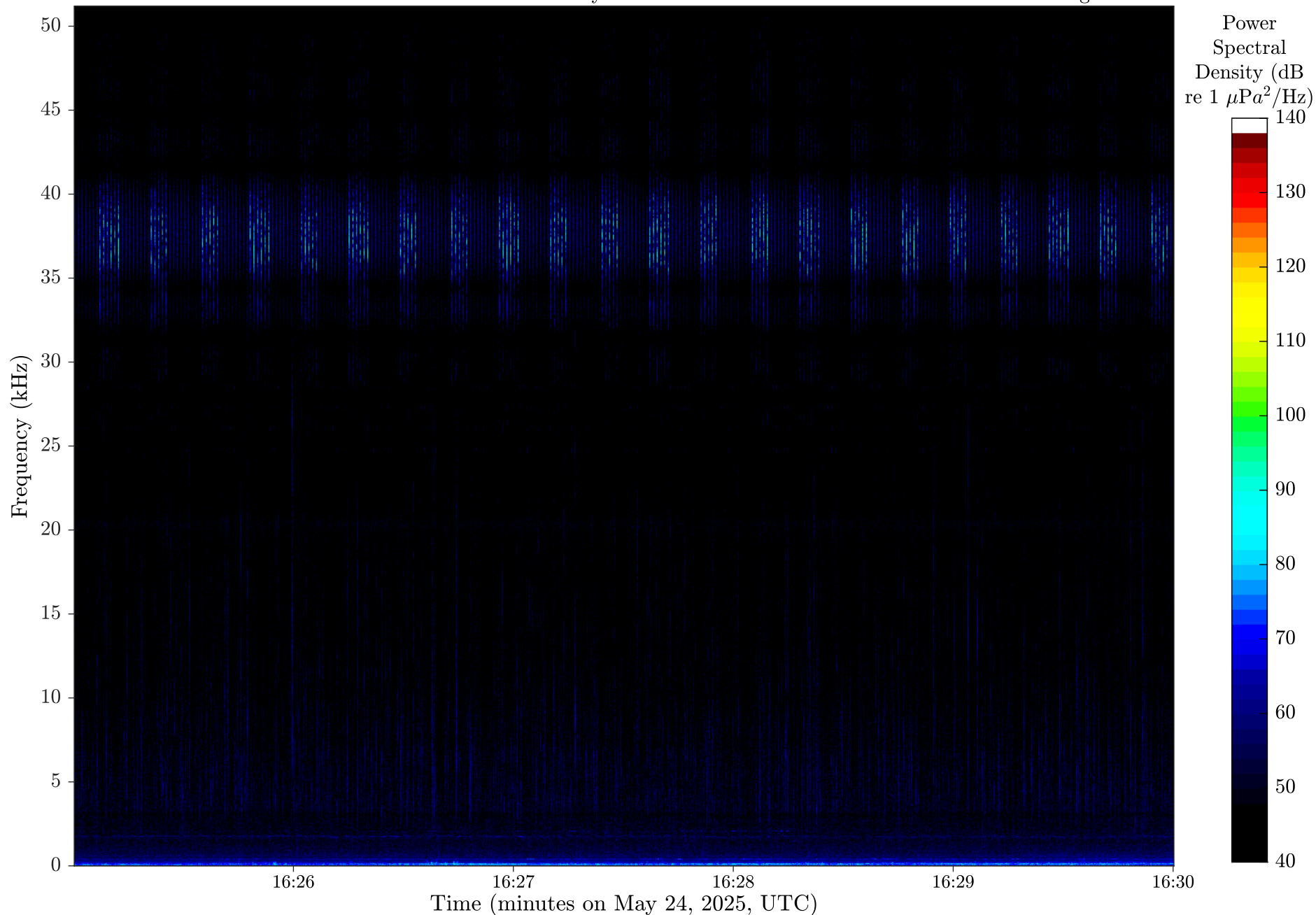




Comments: 29.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

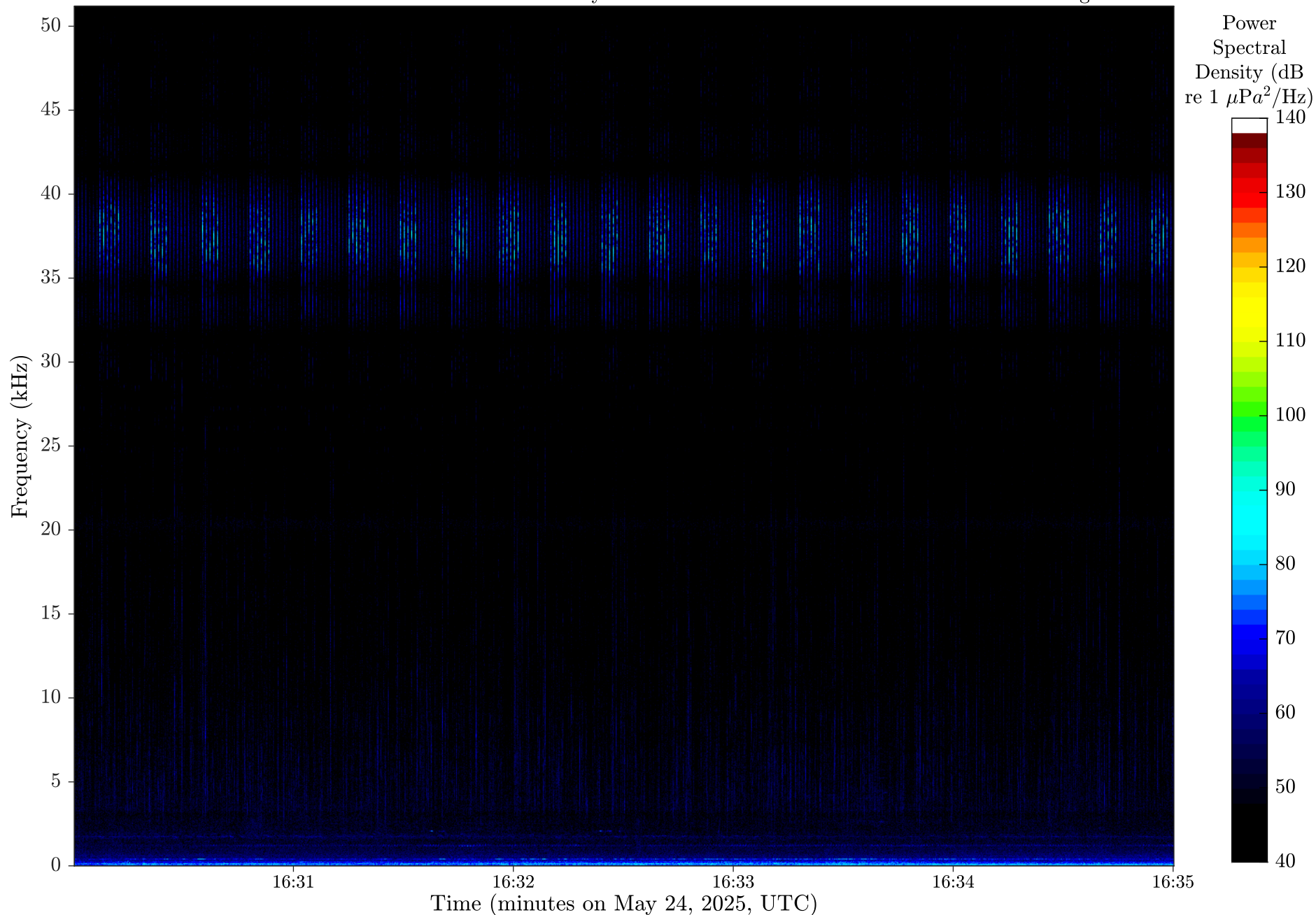
Plot generated 26-Nov-2025 11:40:19 UTC





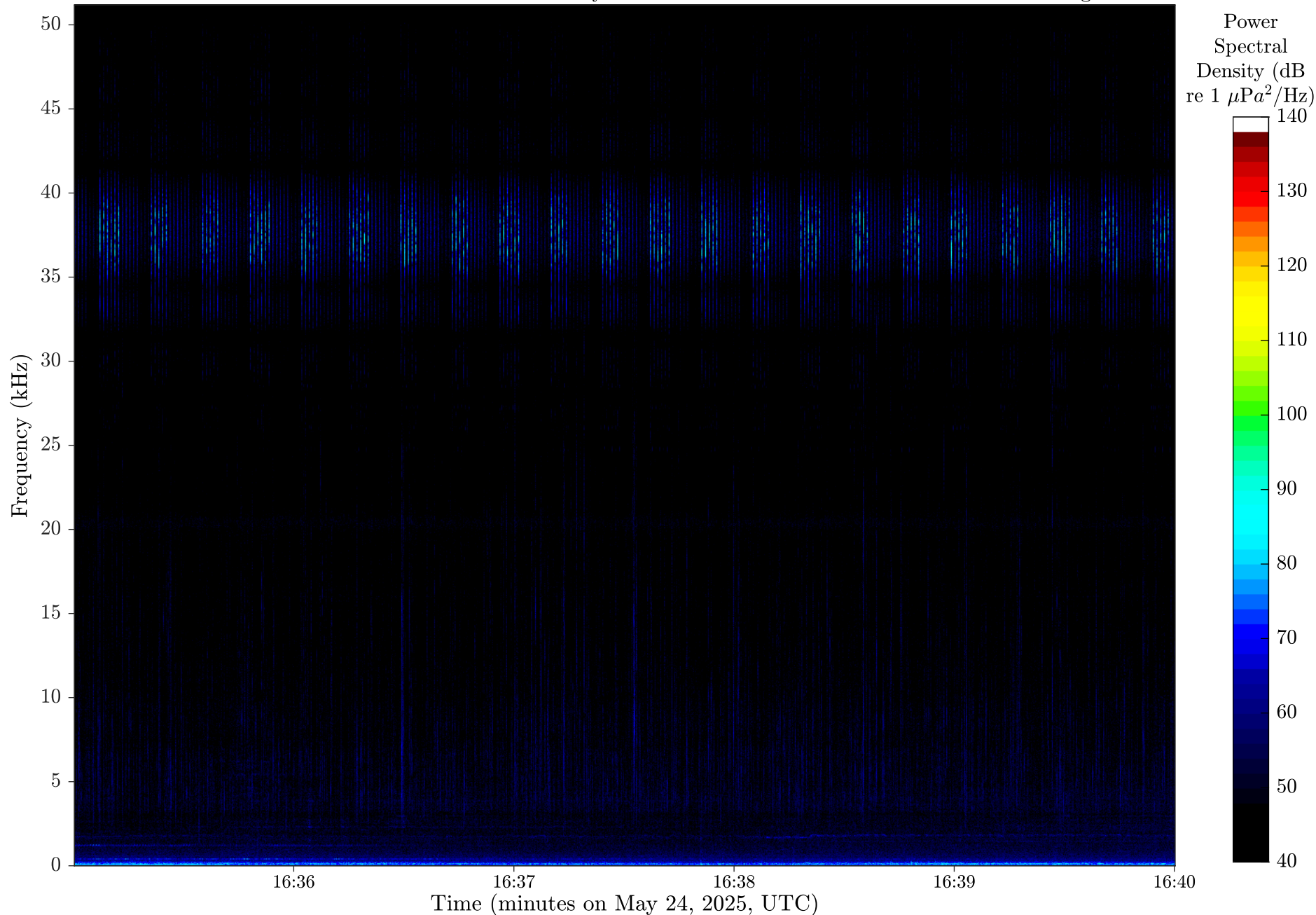
Comments: 29.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:40:35 UTC



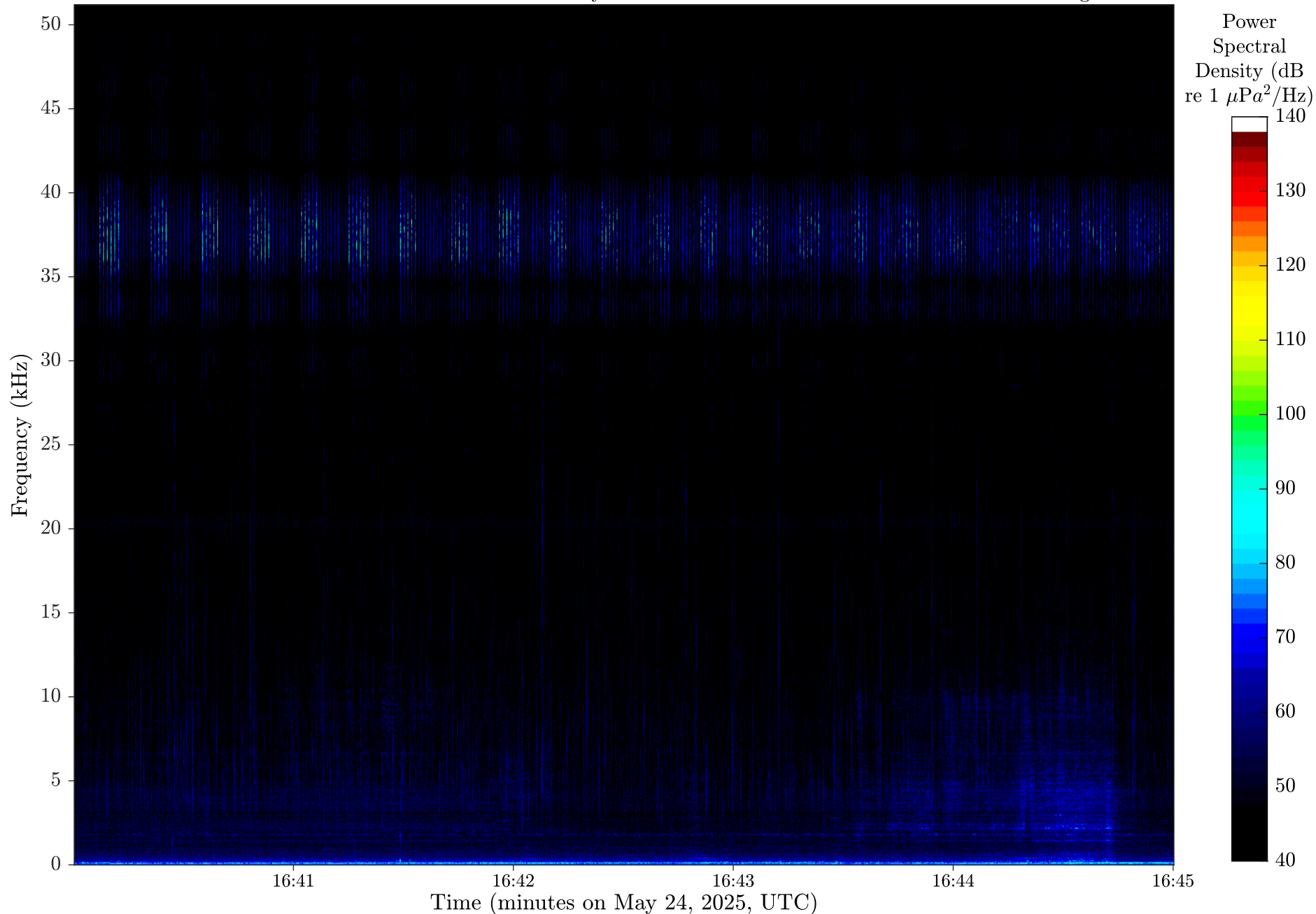
Comments: 31.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:40:43 UTC



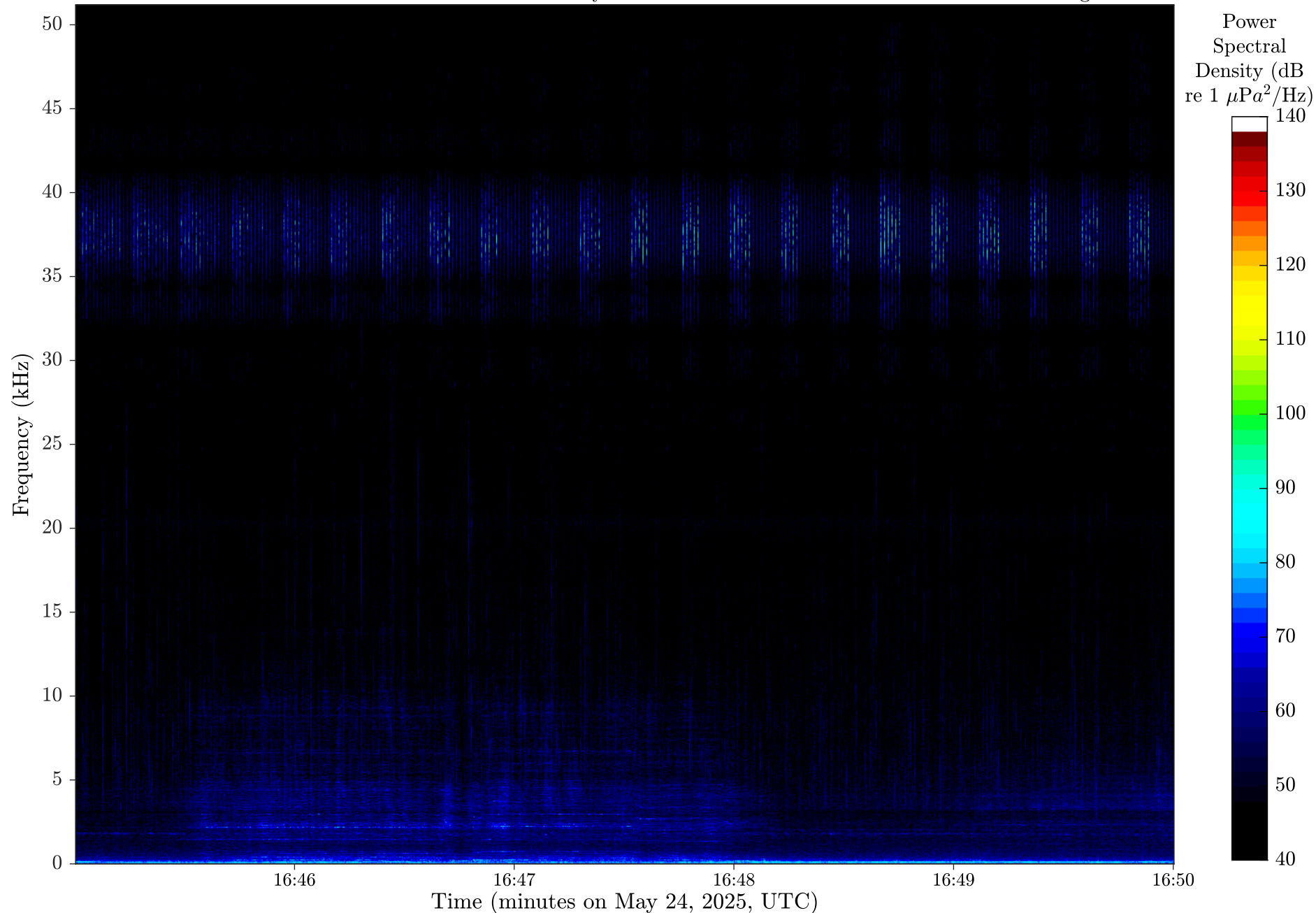
Comments: 30.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:40:51 UTC



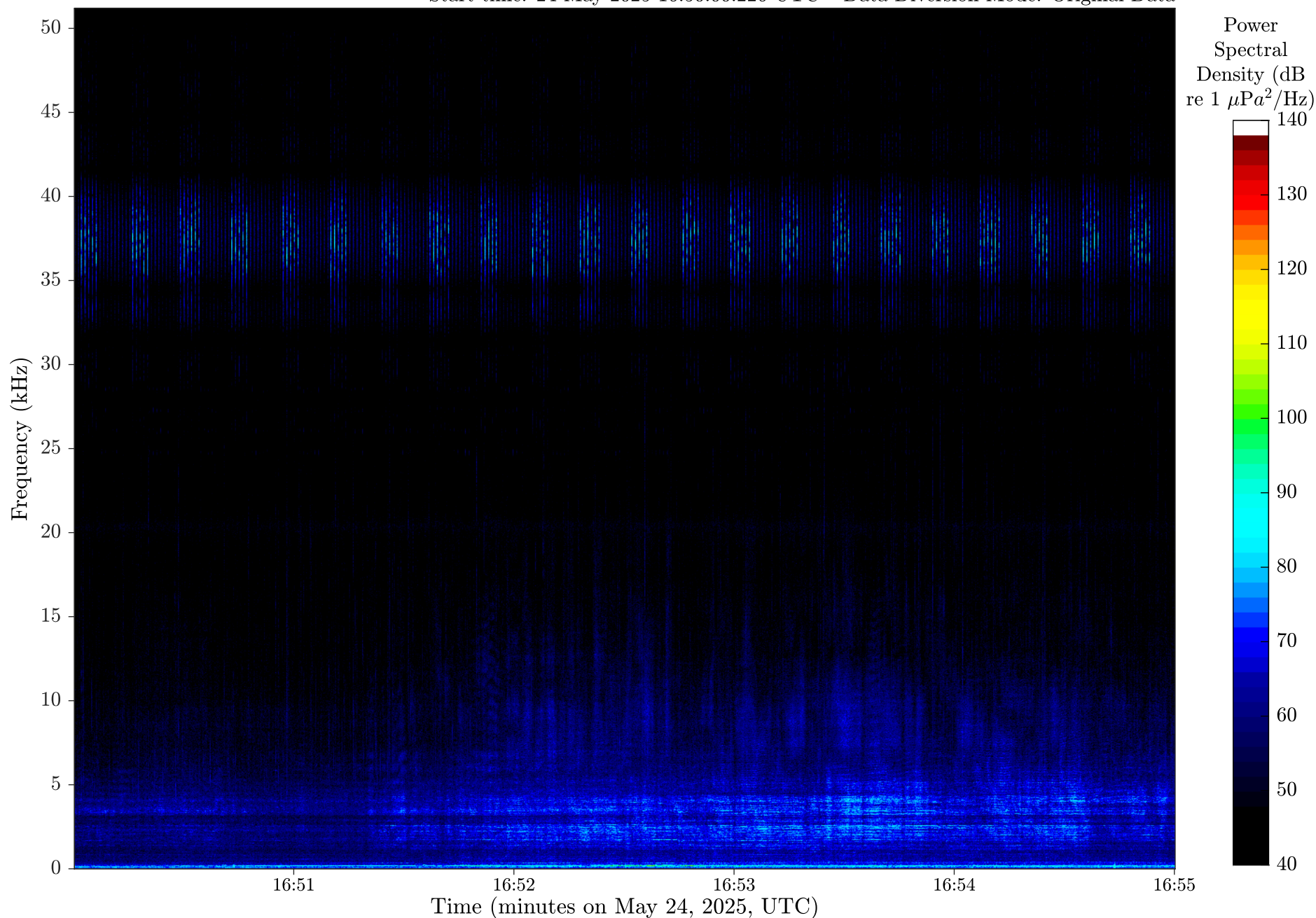
Comments: 29.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:40:59 UTC



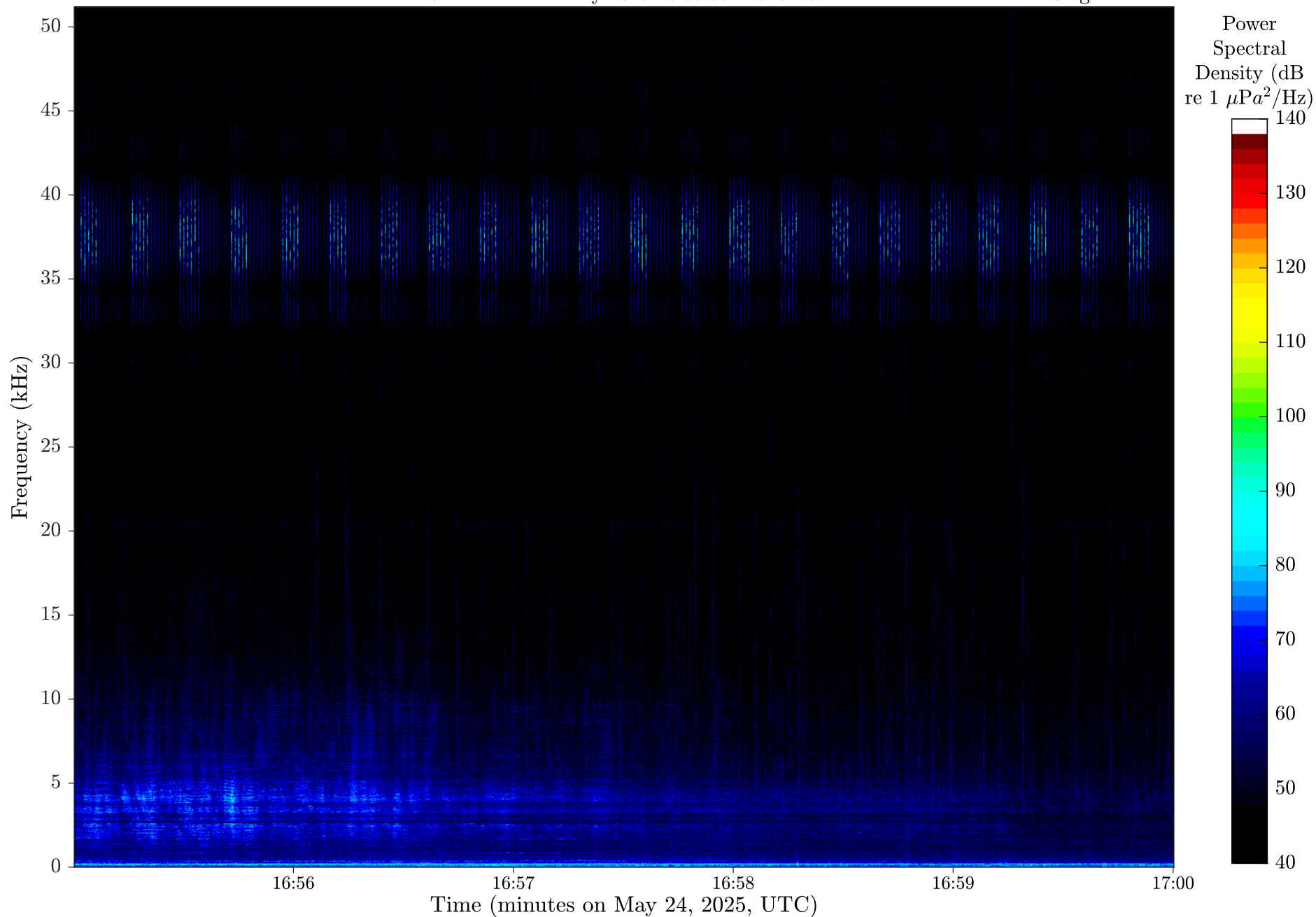
Comments: 29.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:41:07 UTC



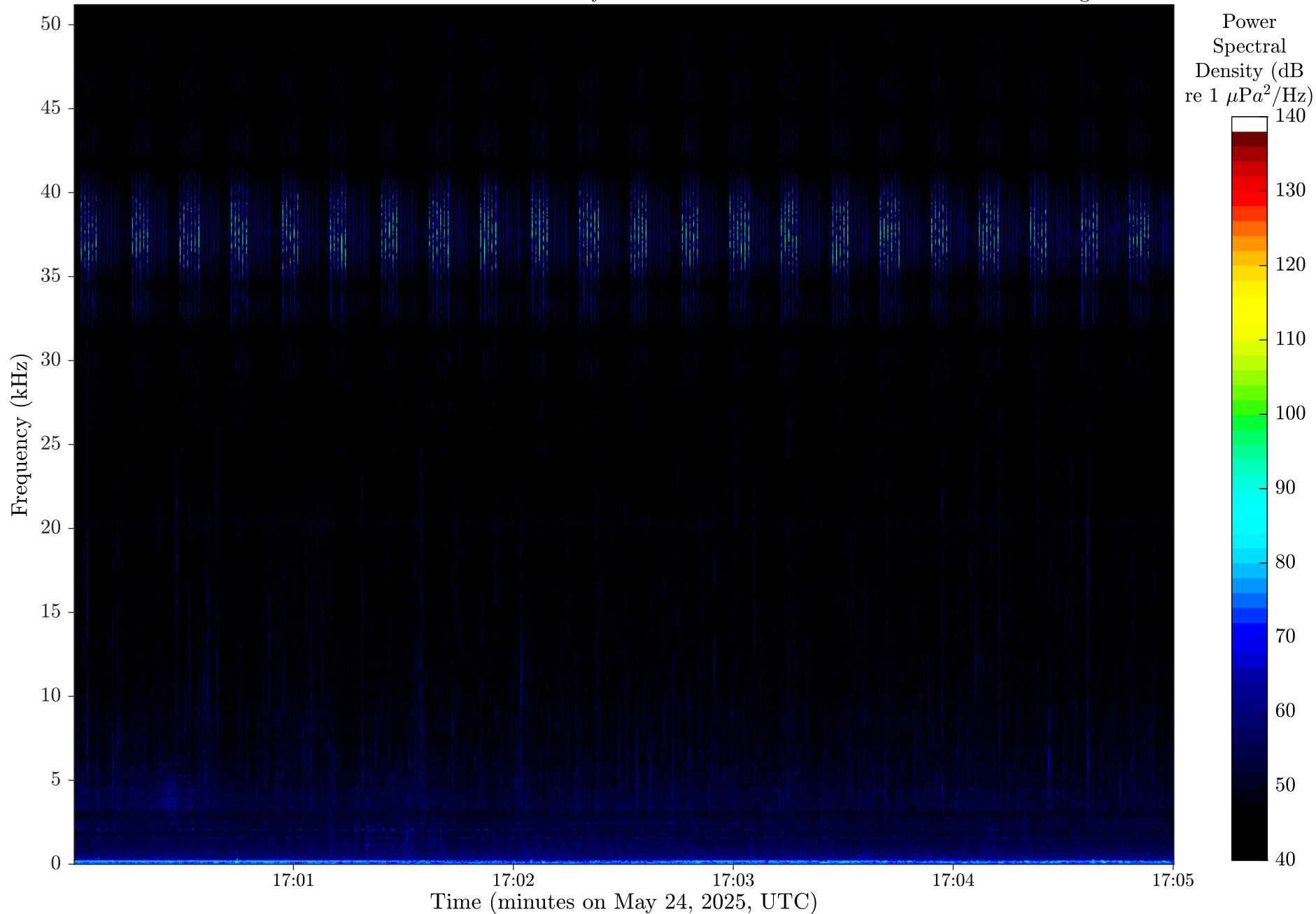
Comments: 26.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:41:16 UTC



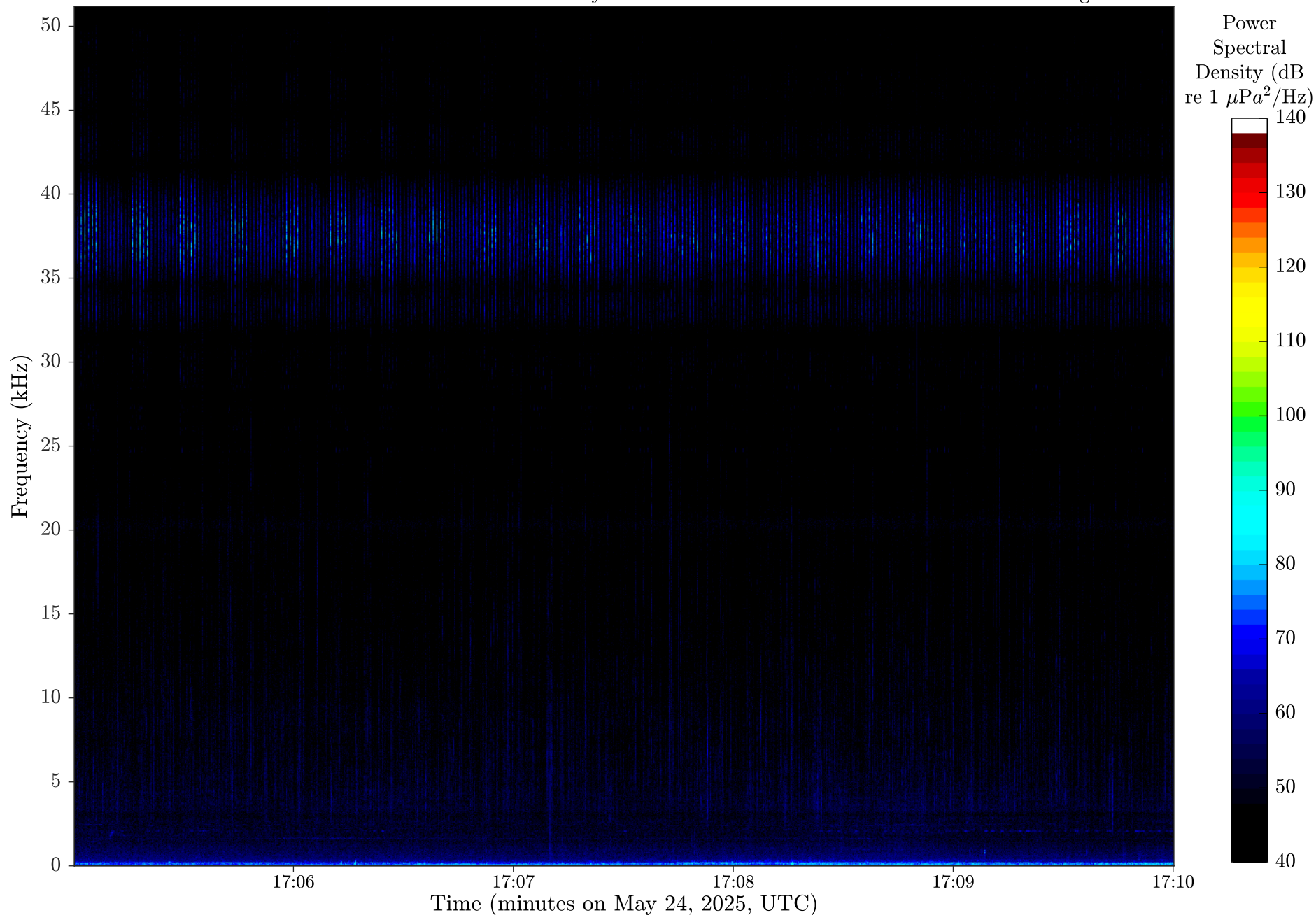
Comments: 28.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

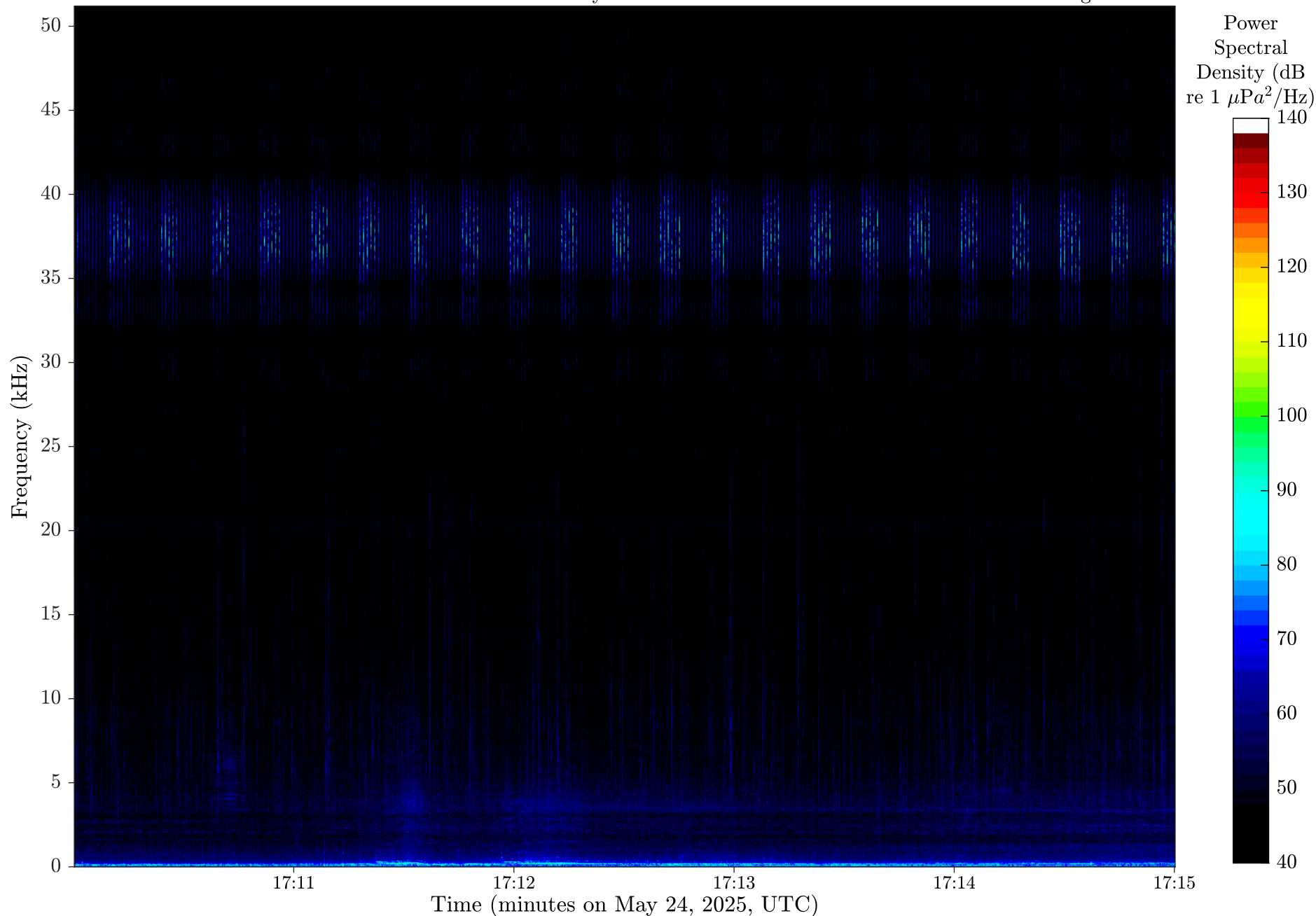
Plot generated 26-Nov-2025 11:41:24 UTC



Comments: 28.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

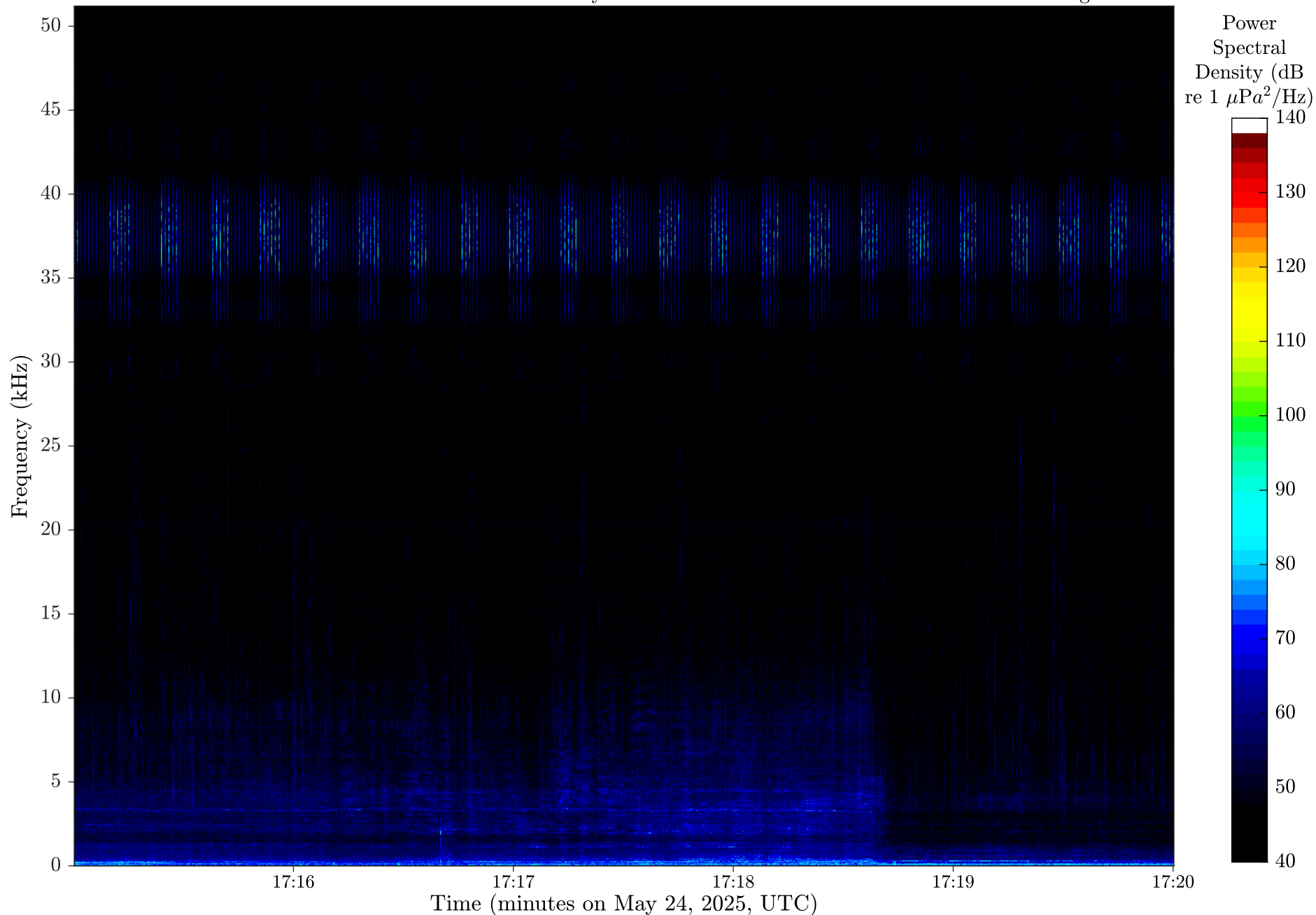
Plot generated 26-Nov-2025 11:41:32 UTC





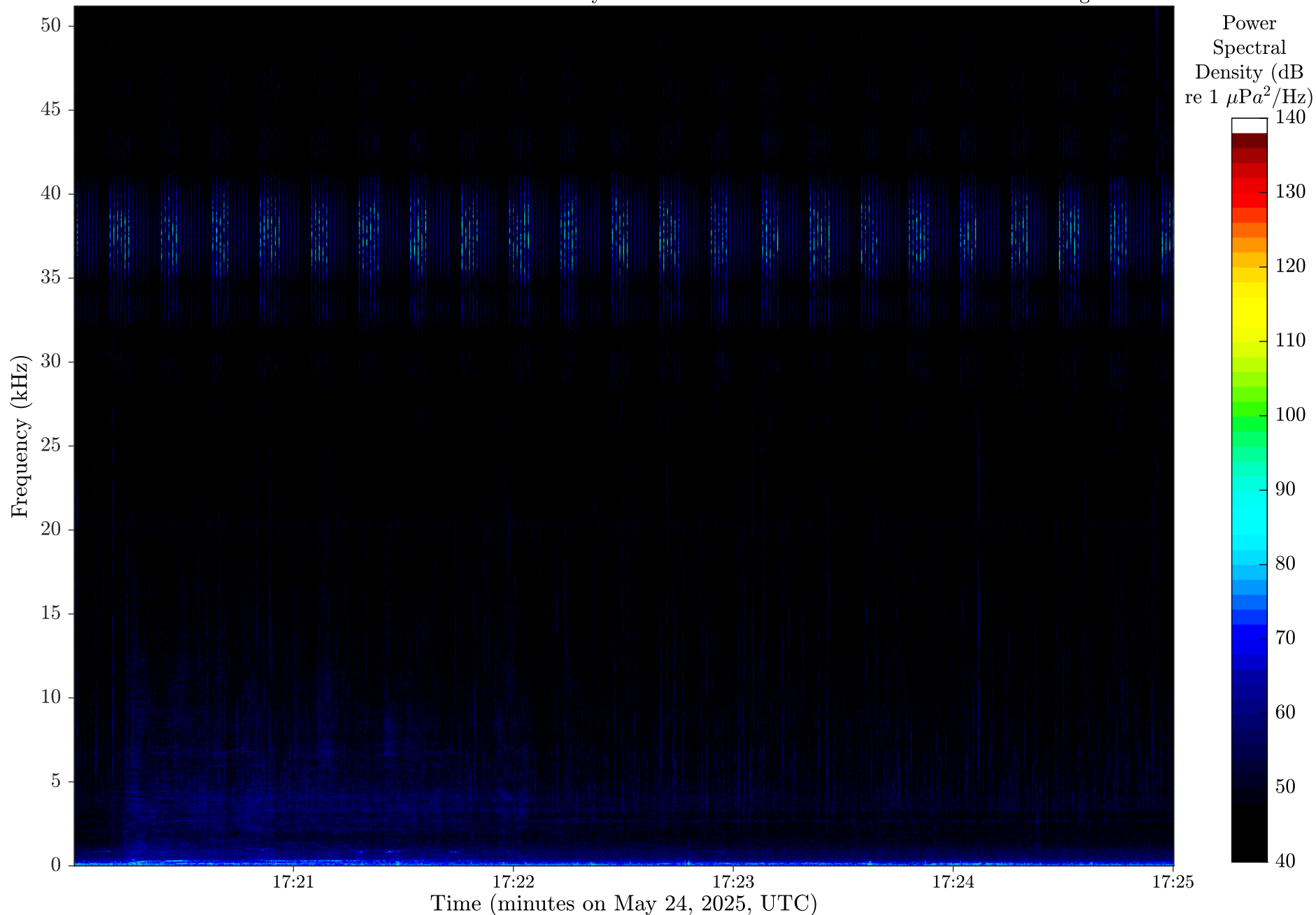
Comments: 30.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

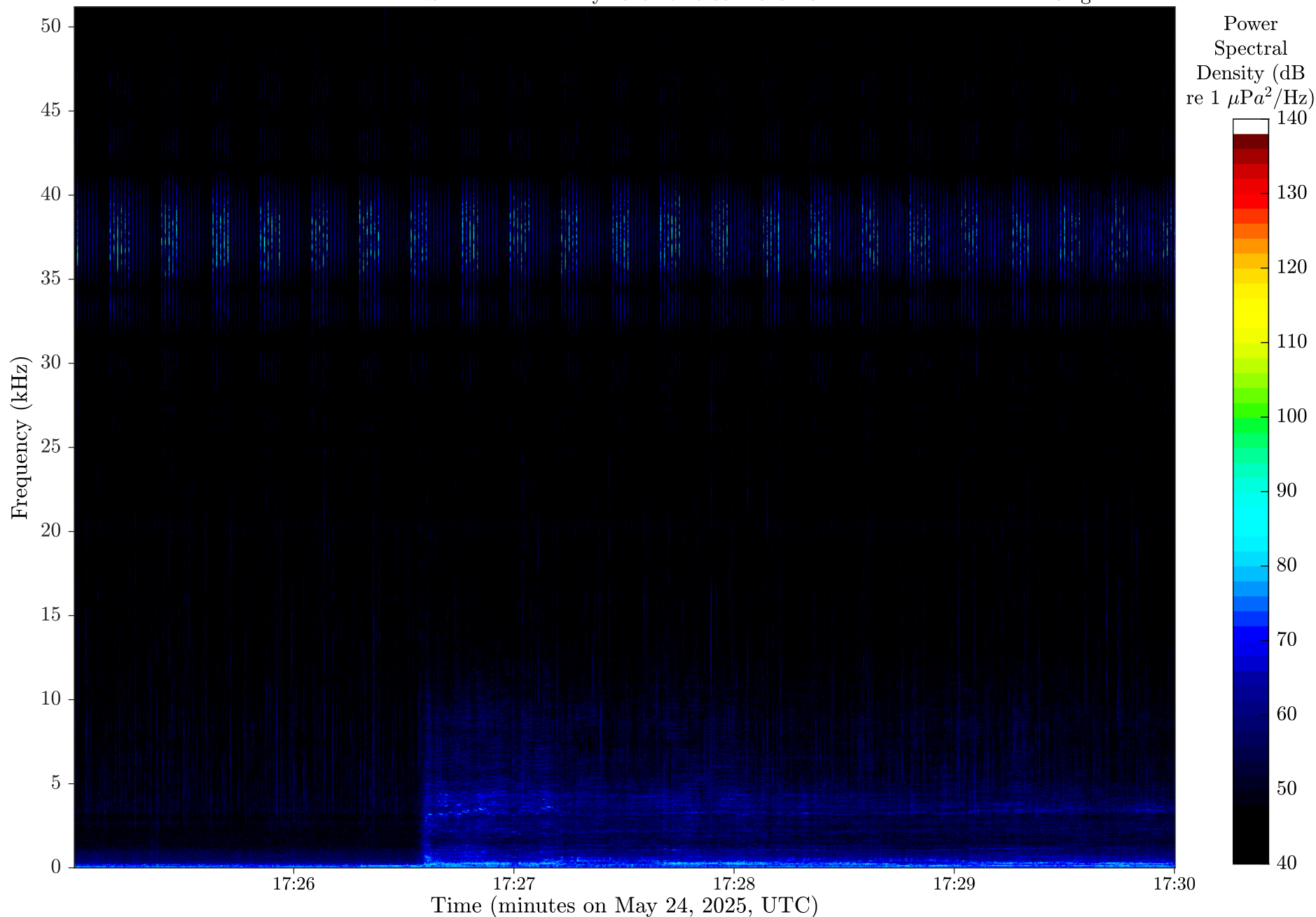
Plot generated 26-Nov-2025 11:41:49 UTC



Comments: 32.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

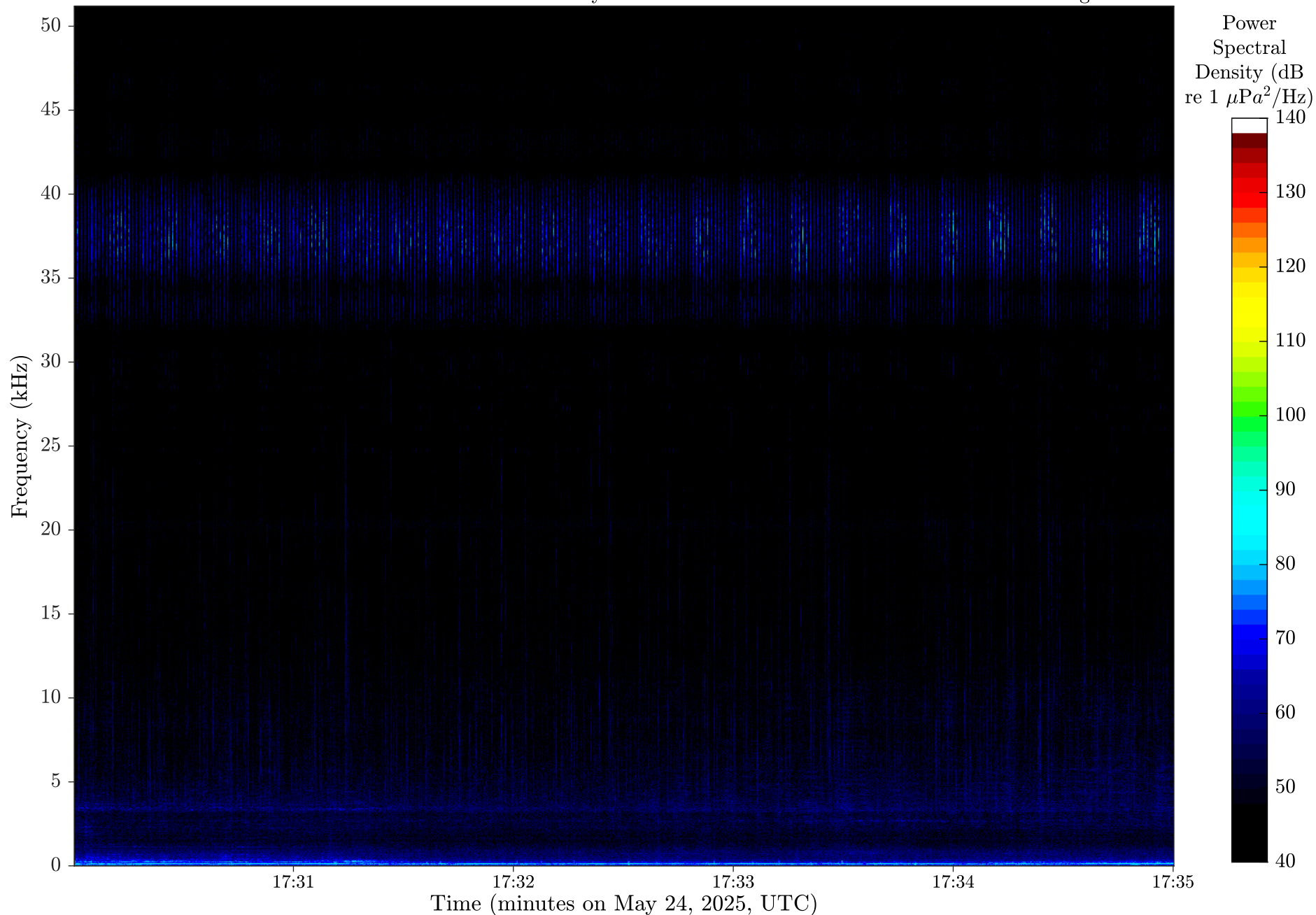
Plot generated 26-Nov-2025 11:41:57 UTC





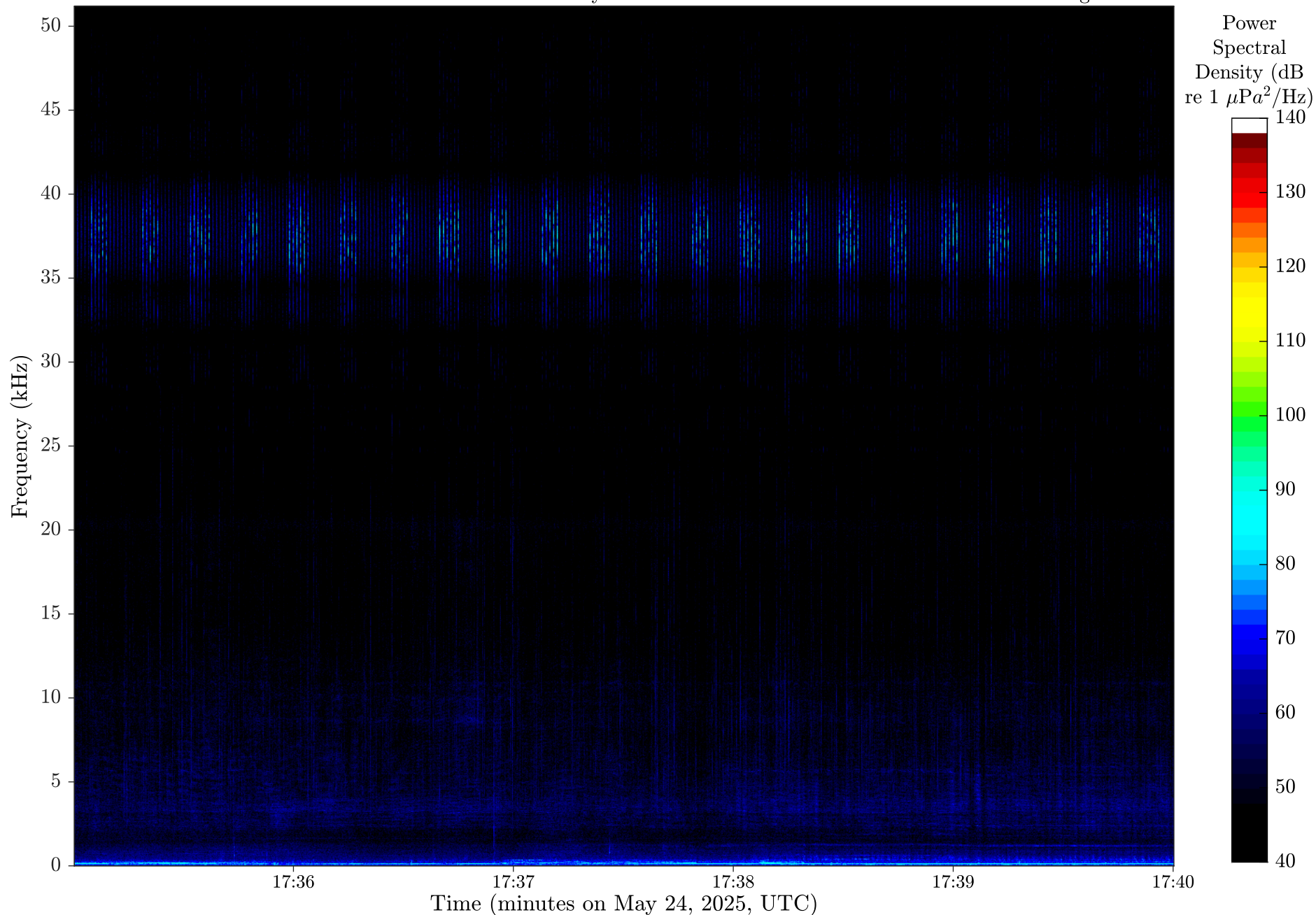
Comments: 32.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:42:15 UTC



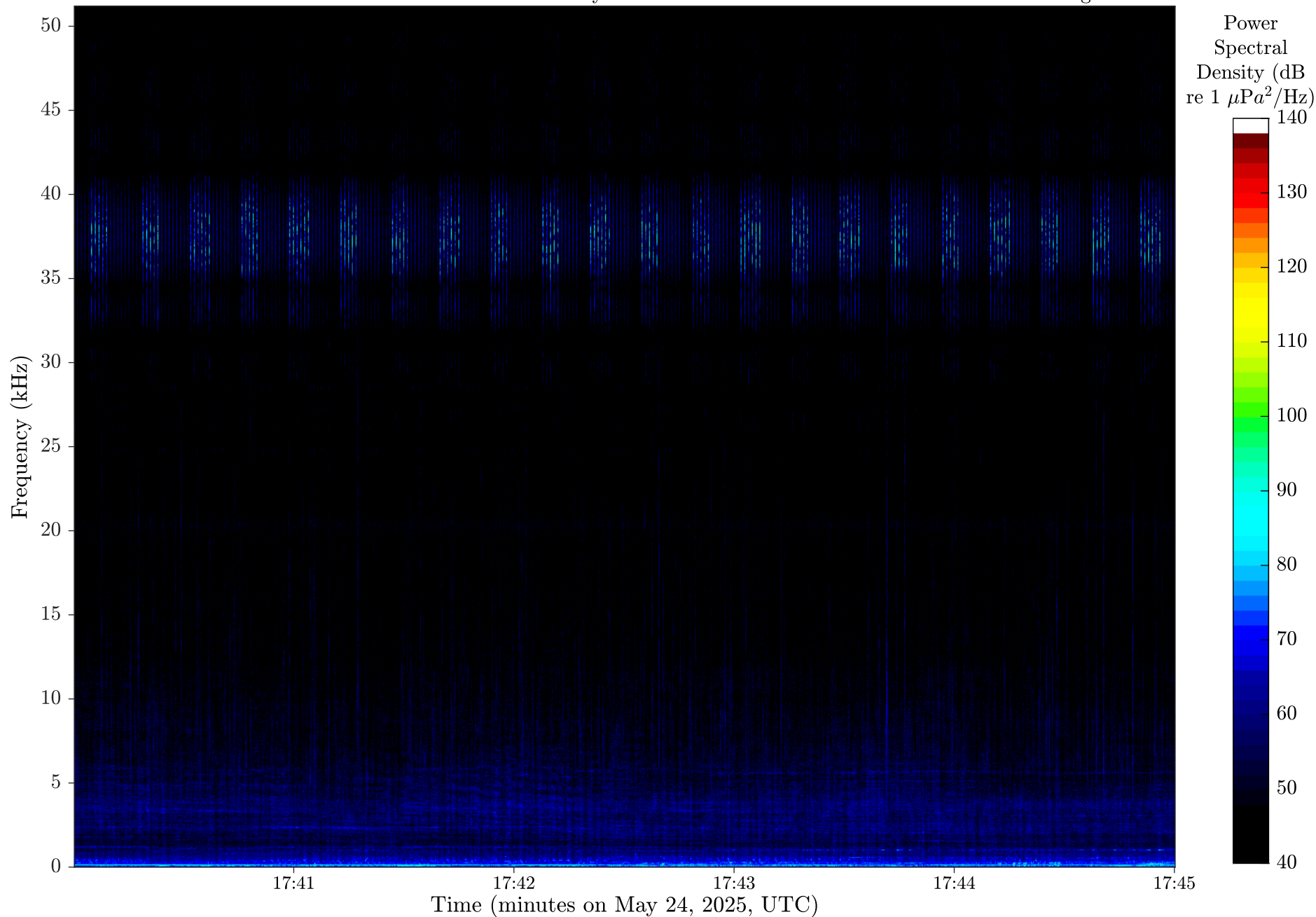
Comments: 31.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:42:24 UTC



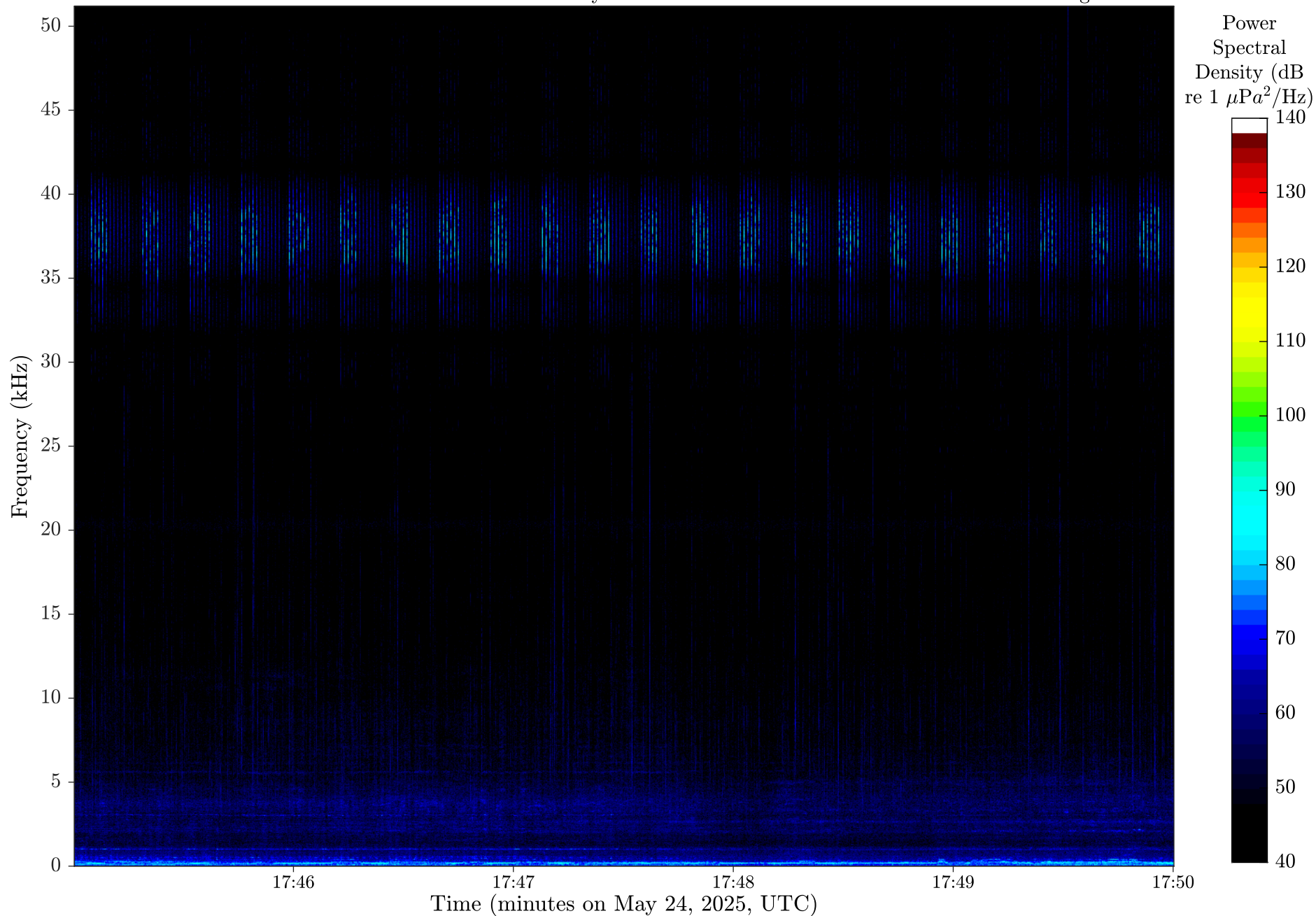
Comments: 30.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:42:33 UTC



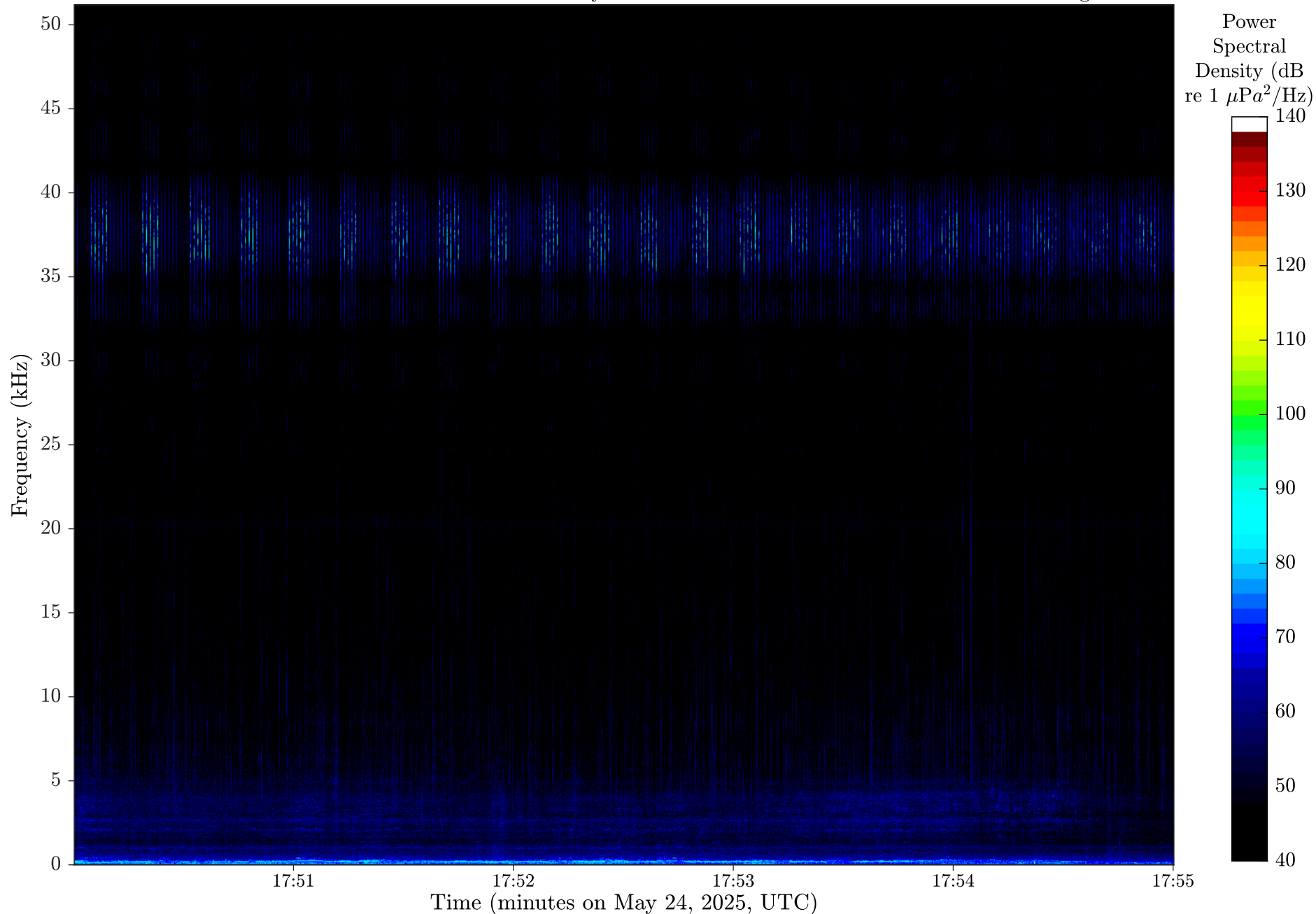
Comments: 32.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:42:41 UTC



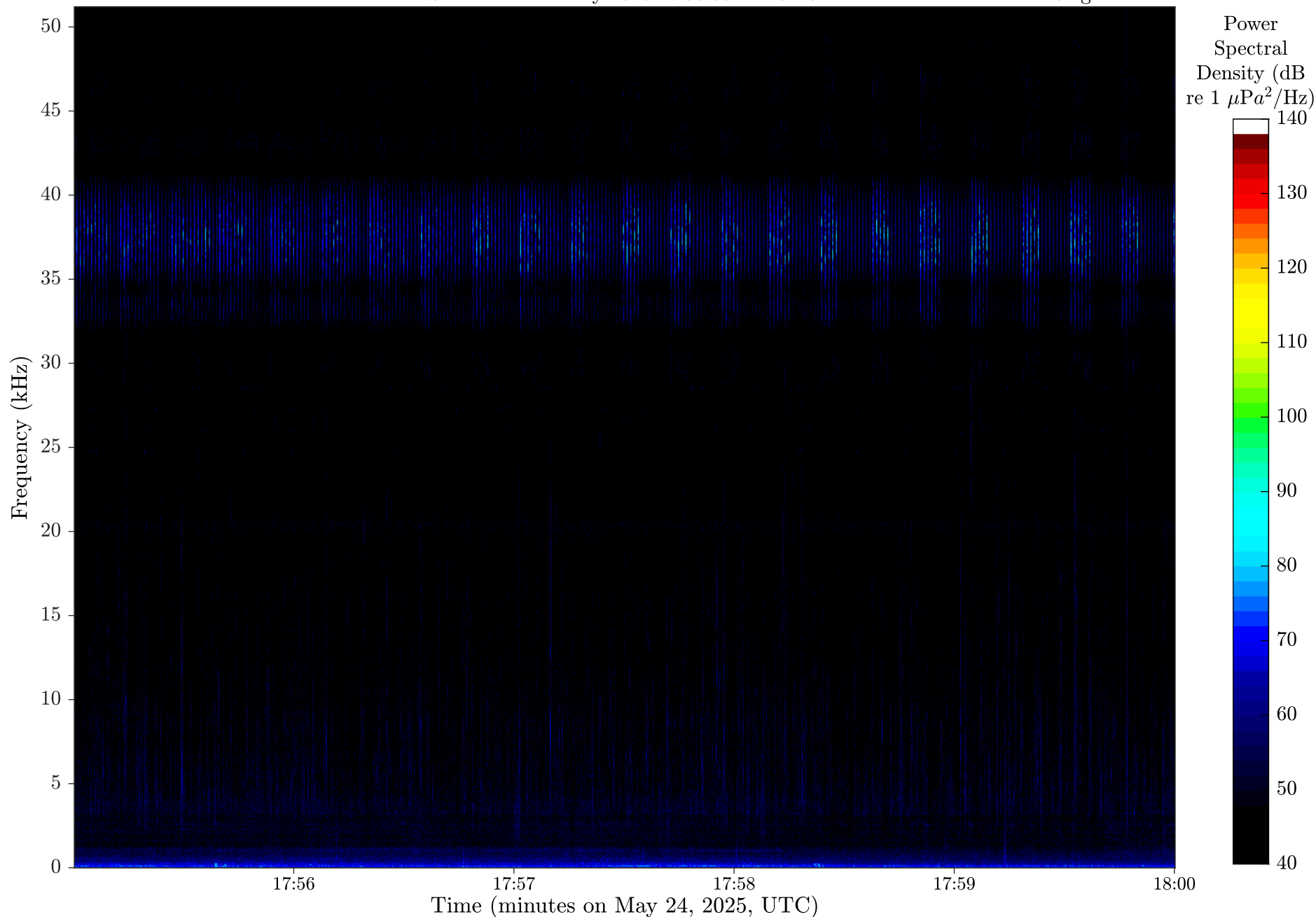
Comments: 33 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:42:49 UTC



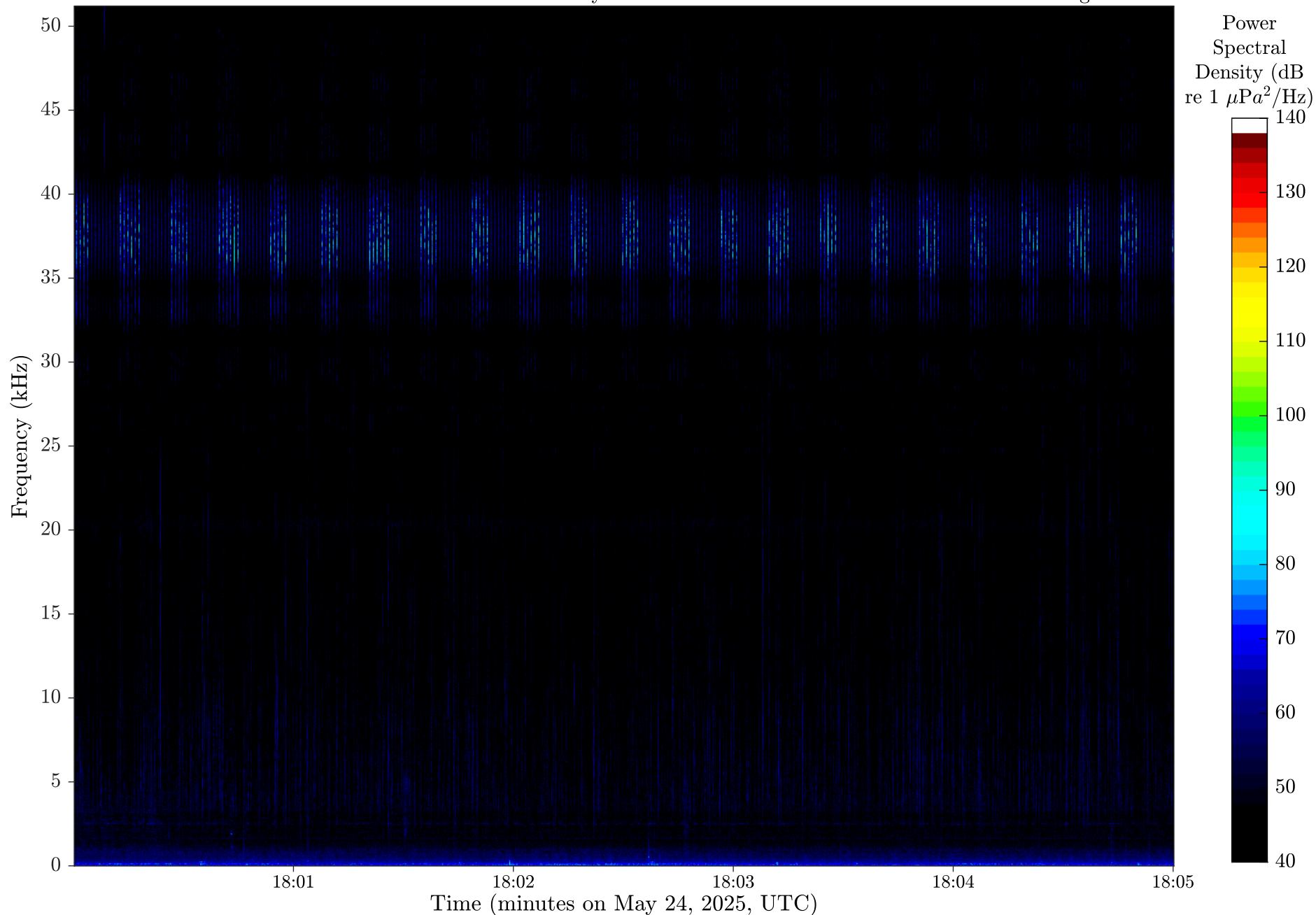
Comments: 32.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:42:58 UTC



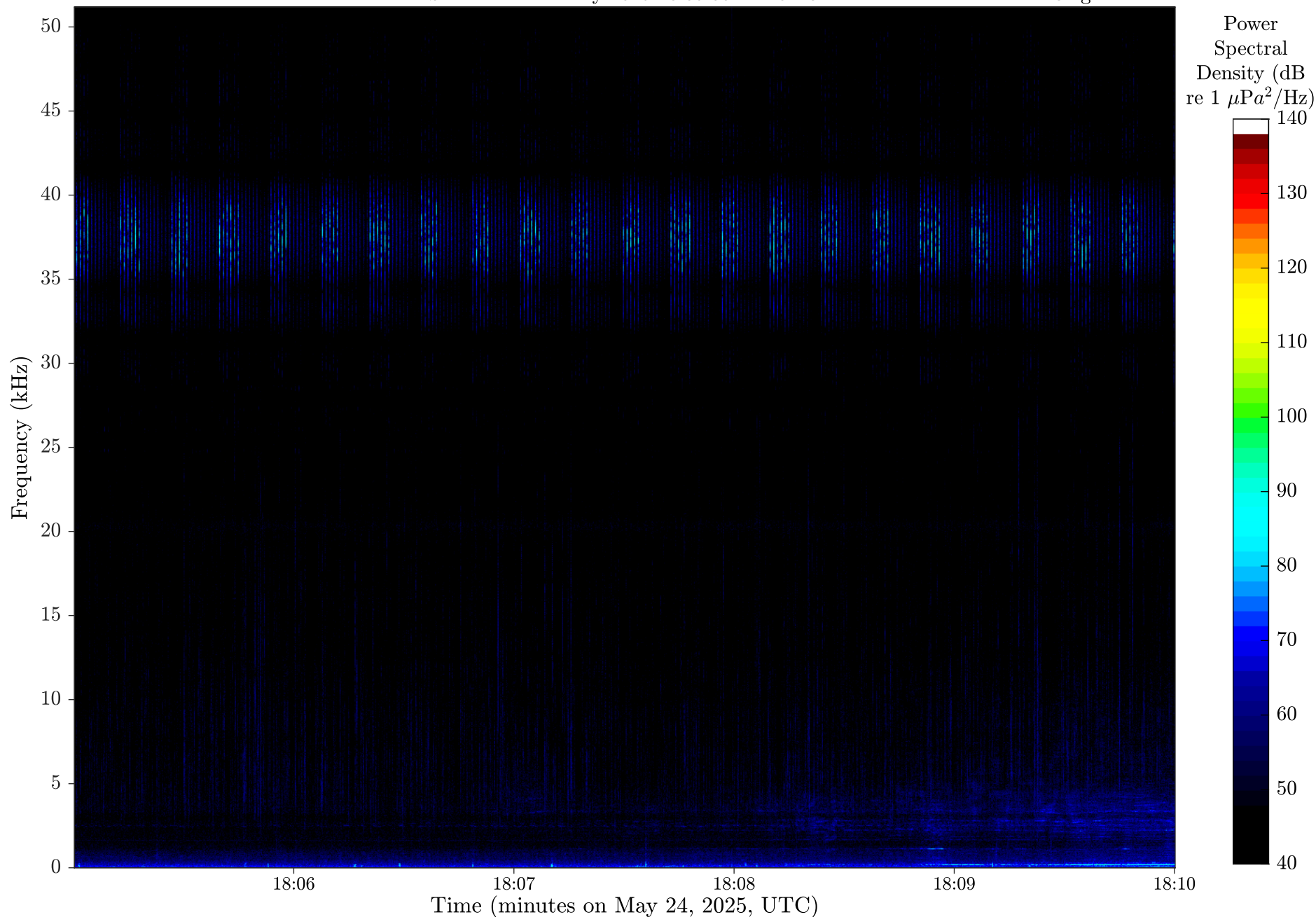
Comments: 32.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:43:06 UTC



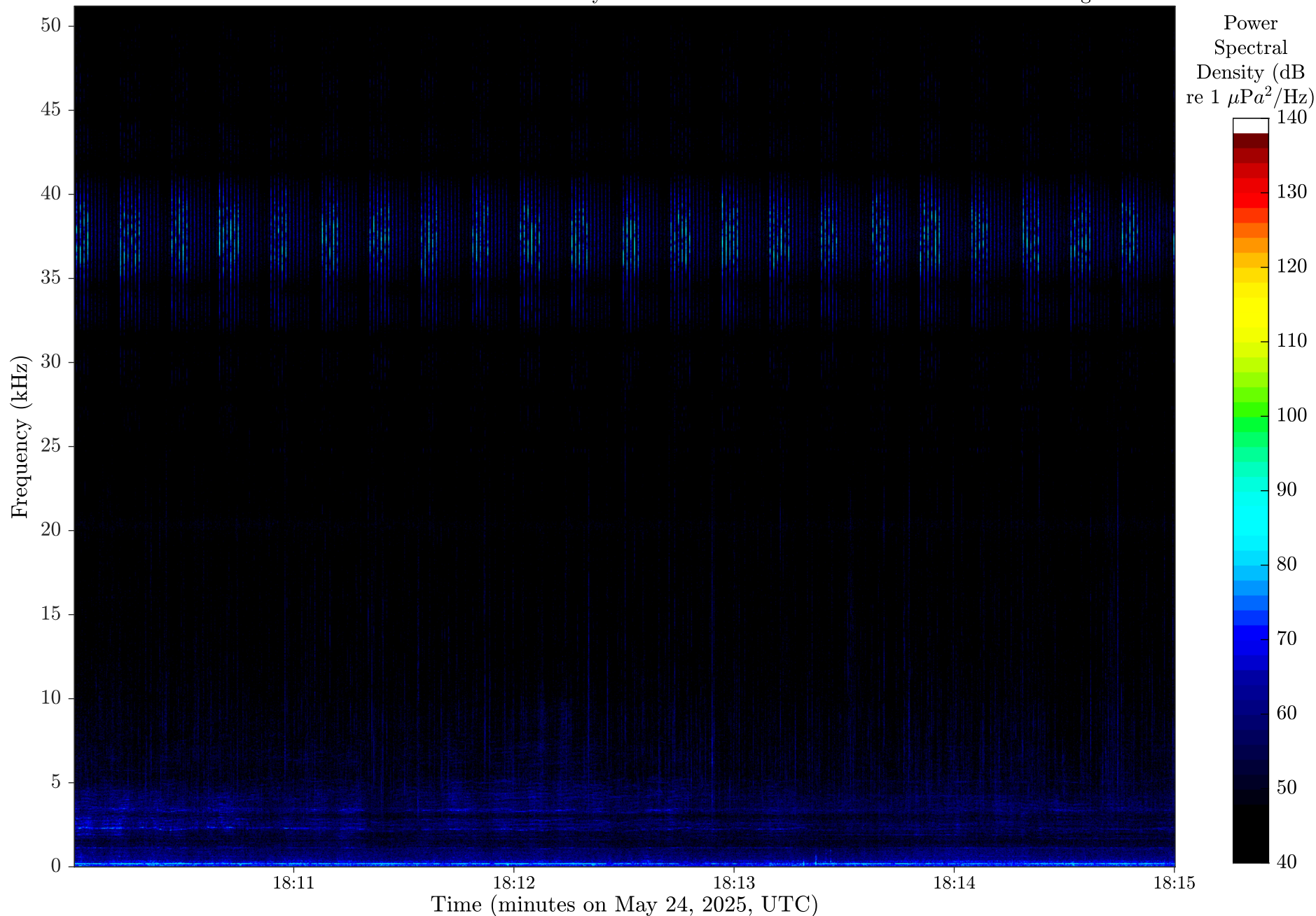
Comments: 33 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:43:14 UTC



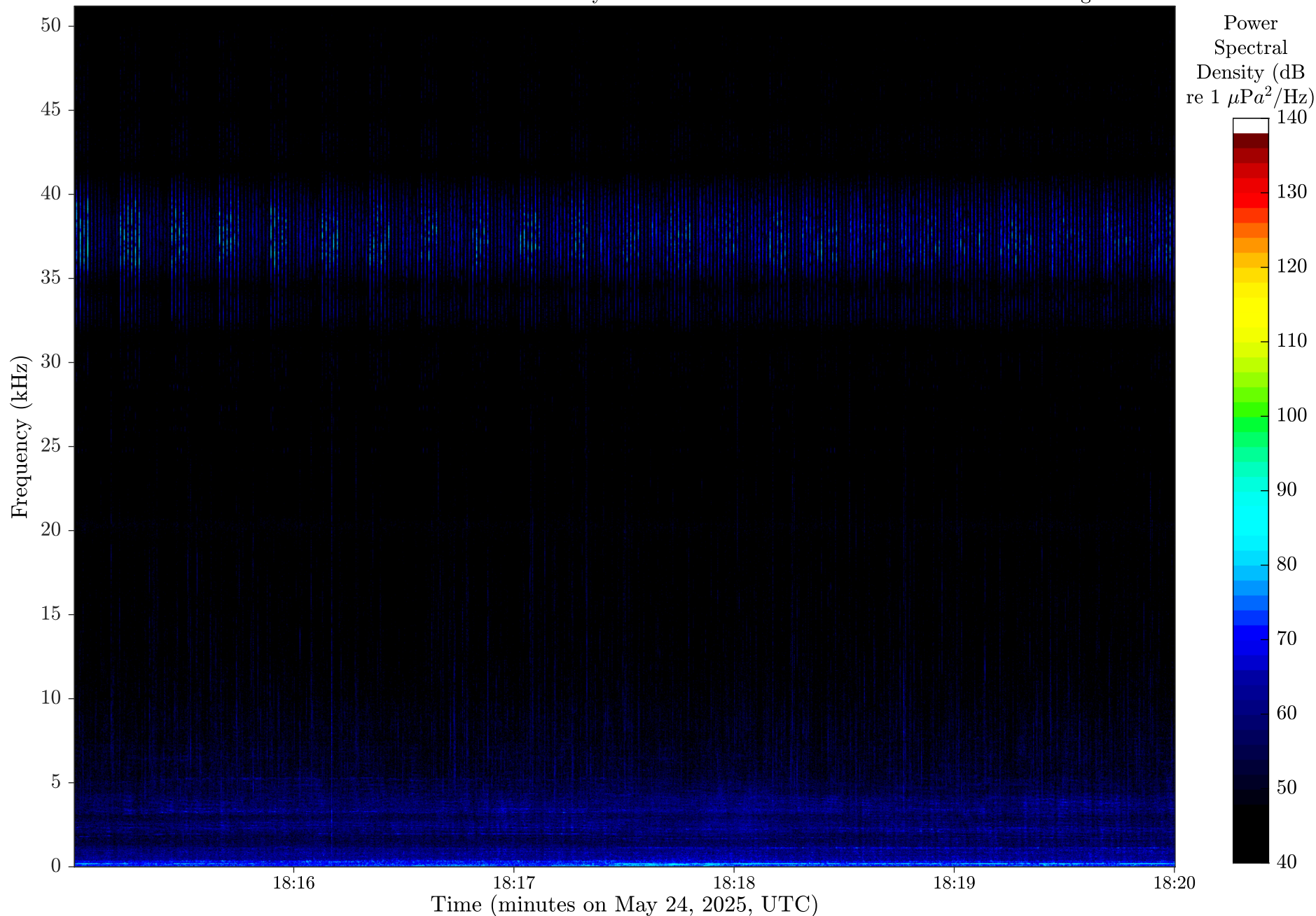
Comments: 33.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:43:22 UTC



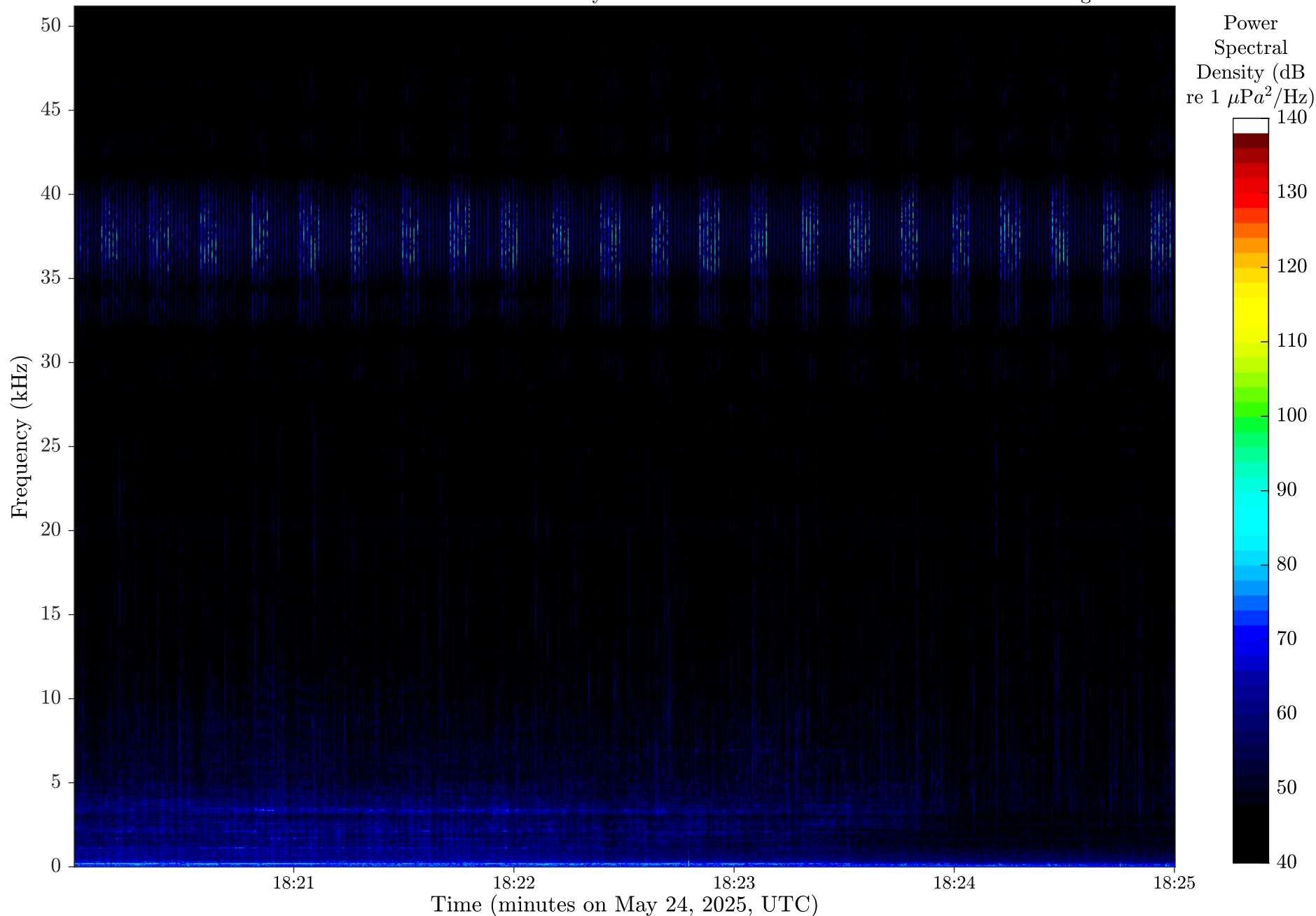
Comments: 32.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:43:30 UTC



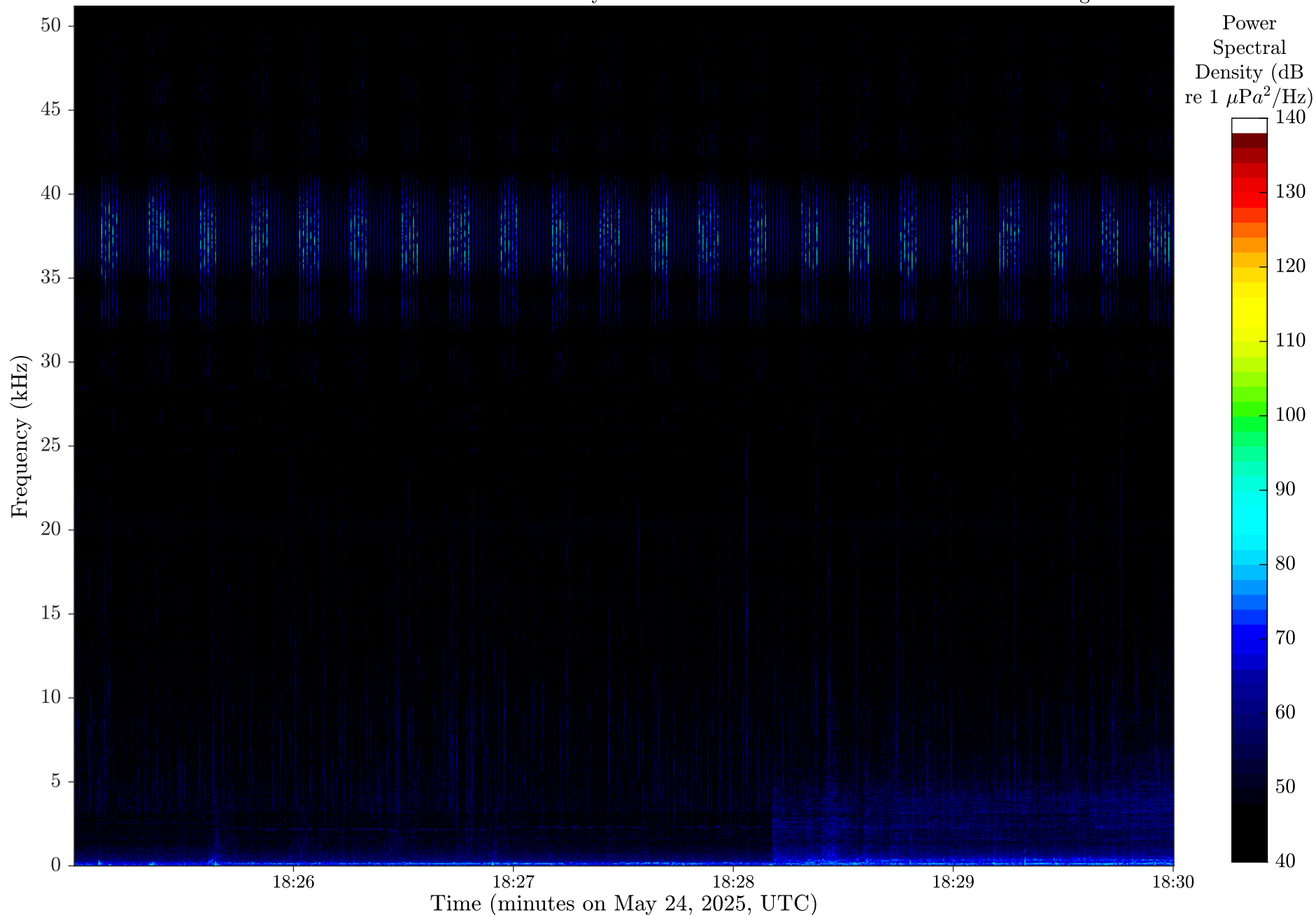
Comments: 31.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:43:39 UTC



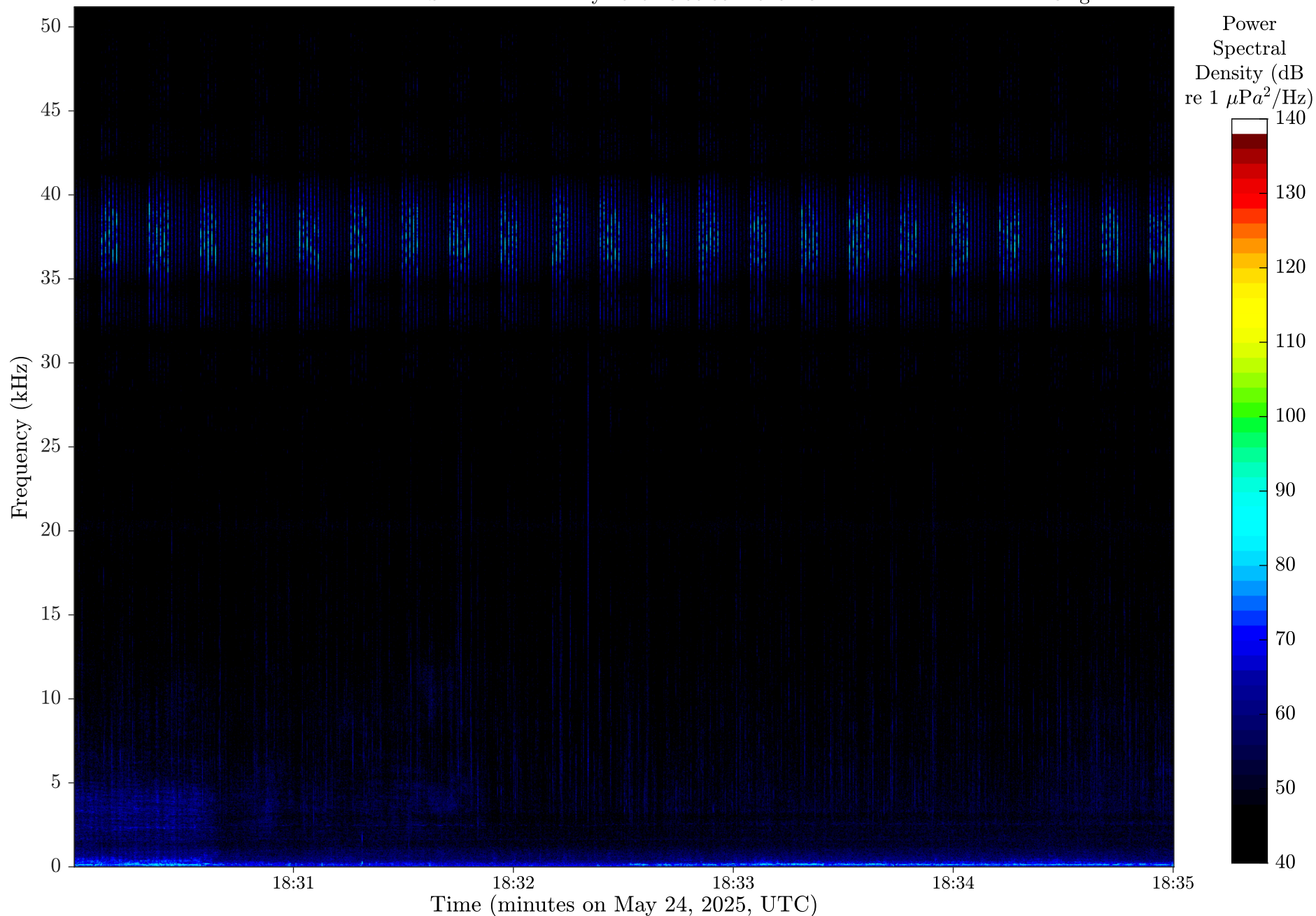
Comments: 31.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:43:47 UTC



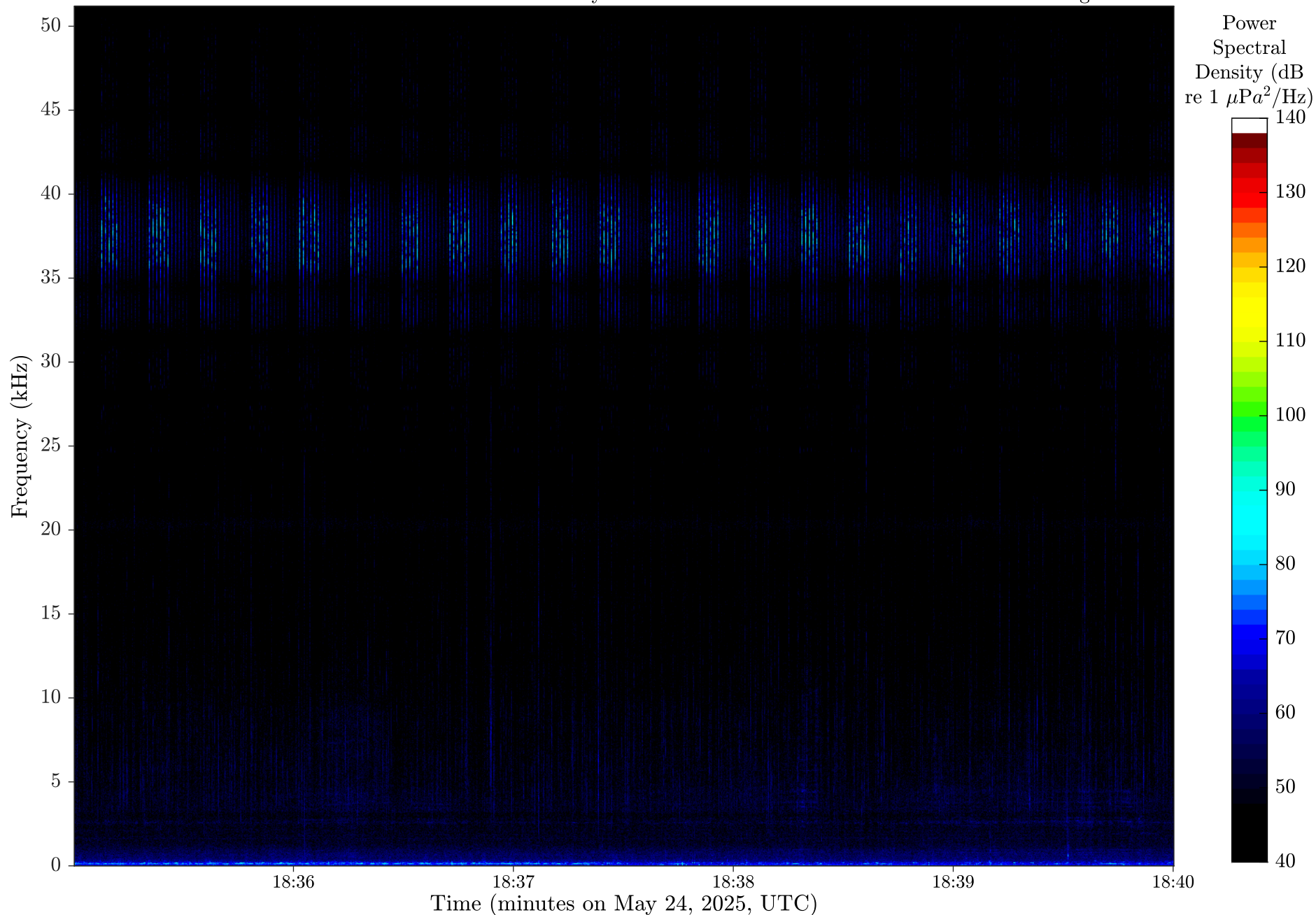
Comments: 33 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:43:54 UTC



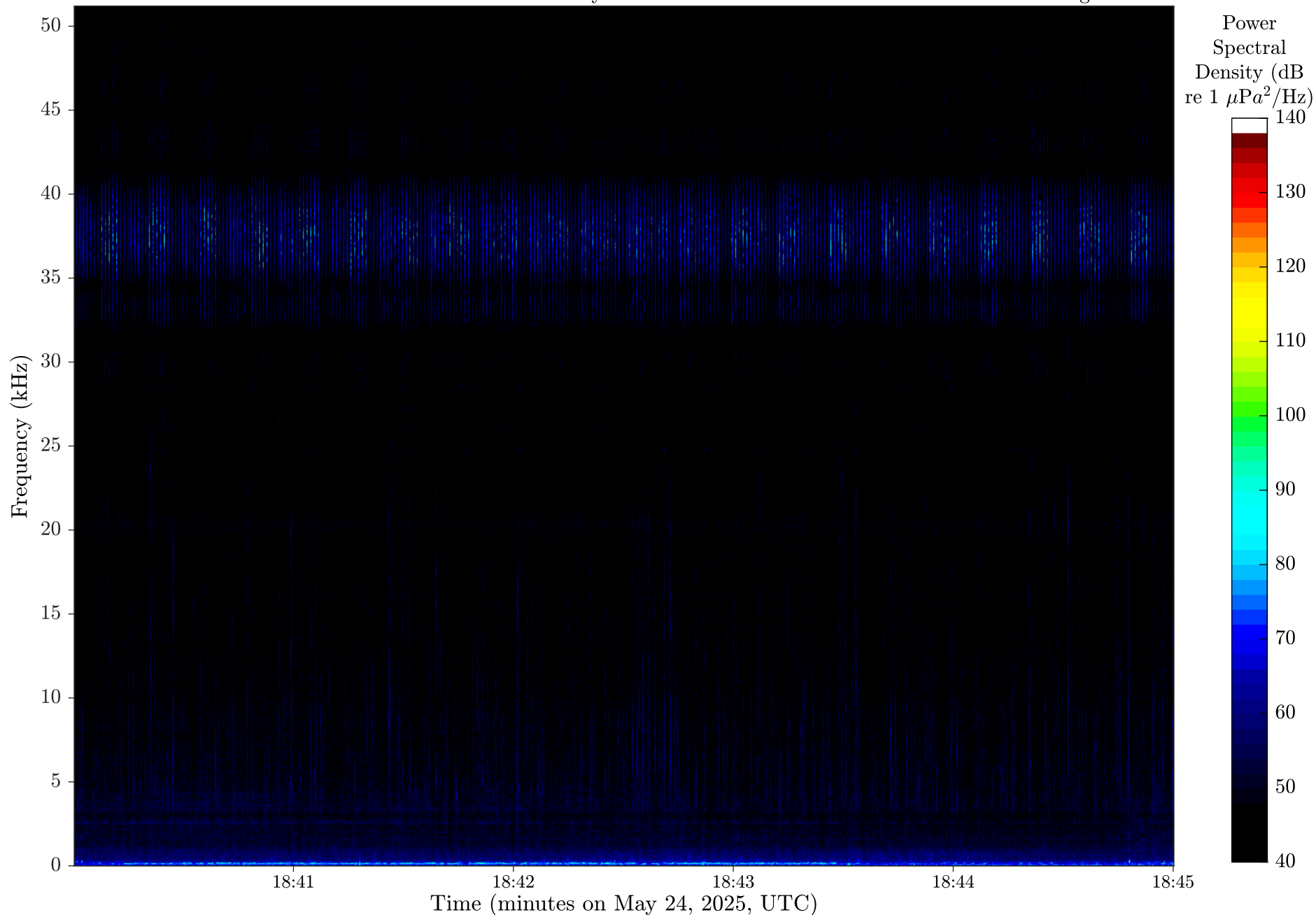
Comments: 33 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:44:02 UTC



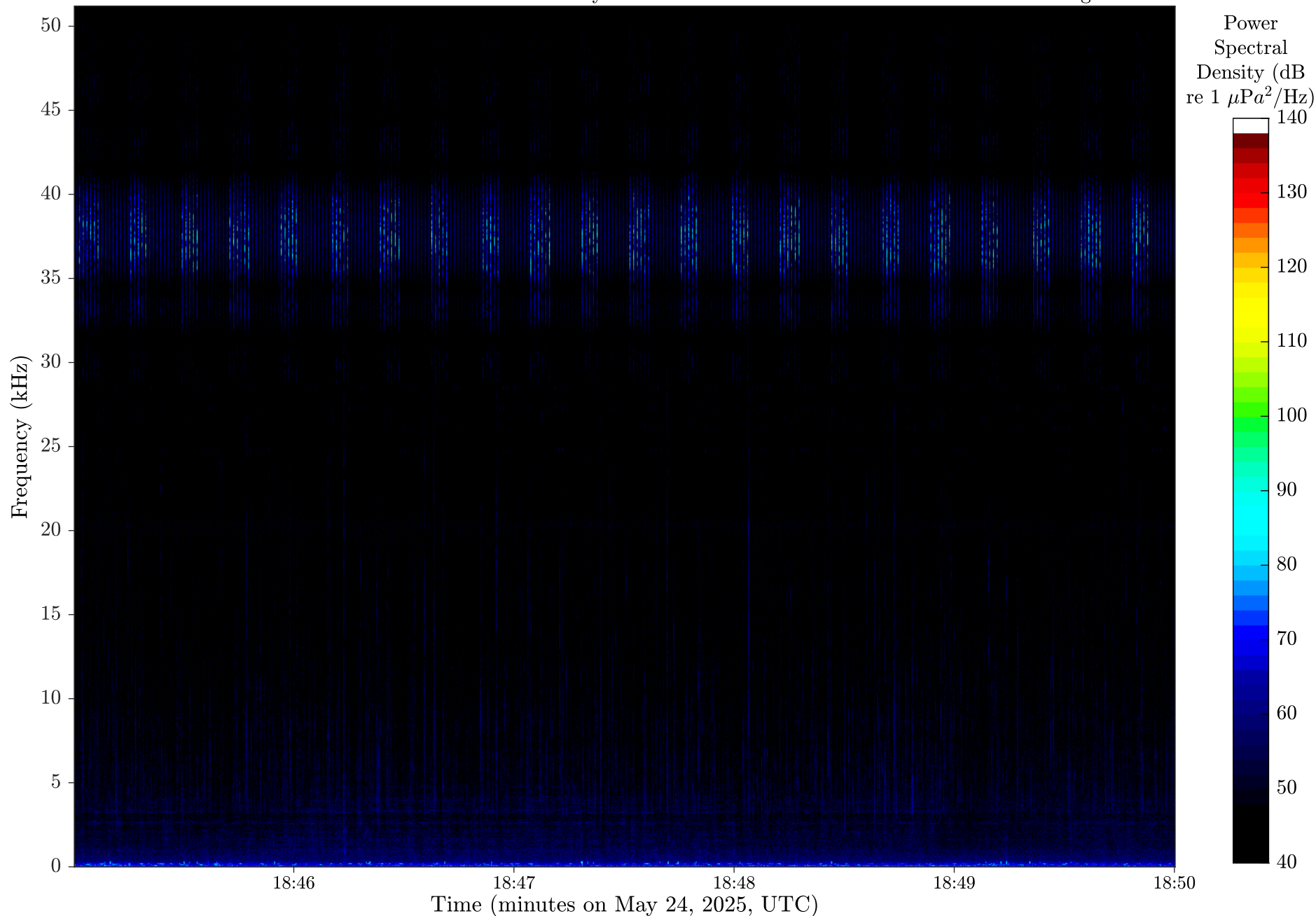
Comments: 31.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:44:11 UTC



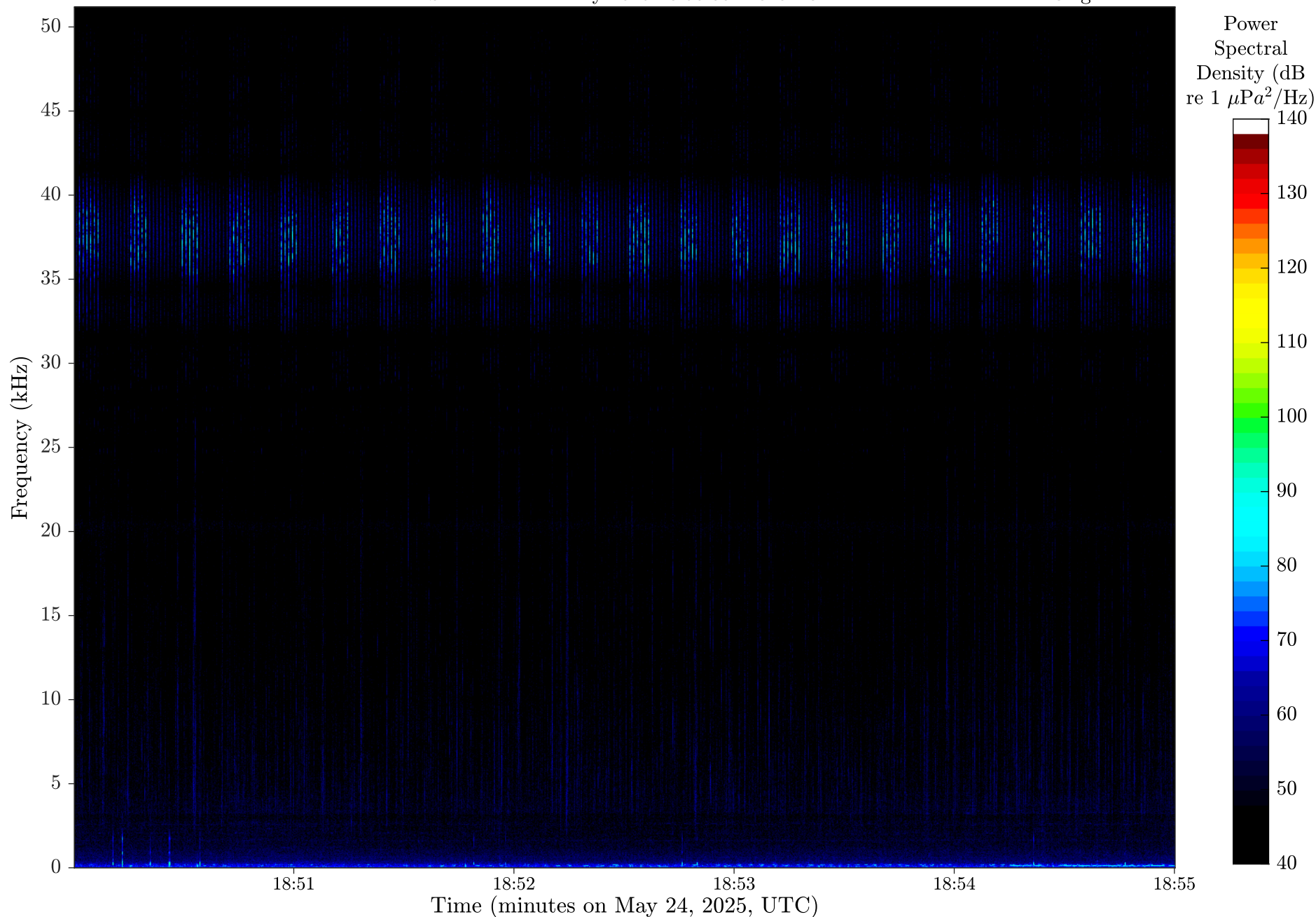
Comments: 30.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:44:18 UTC



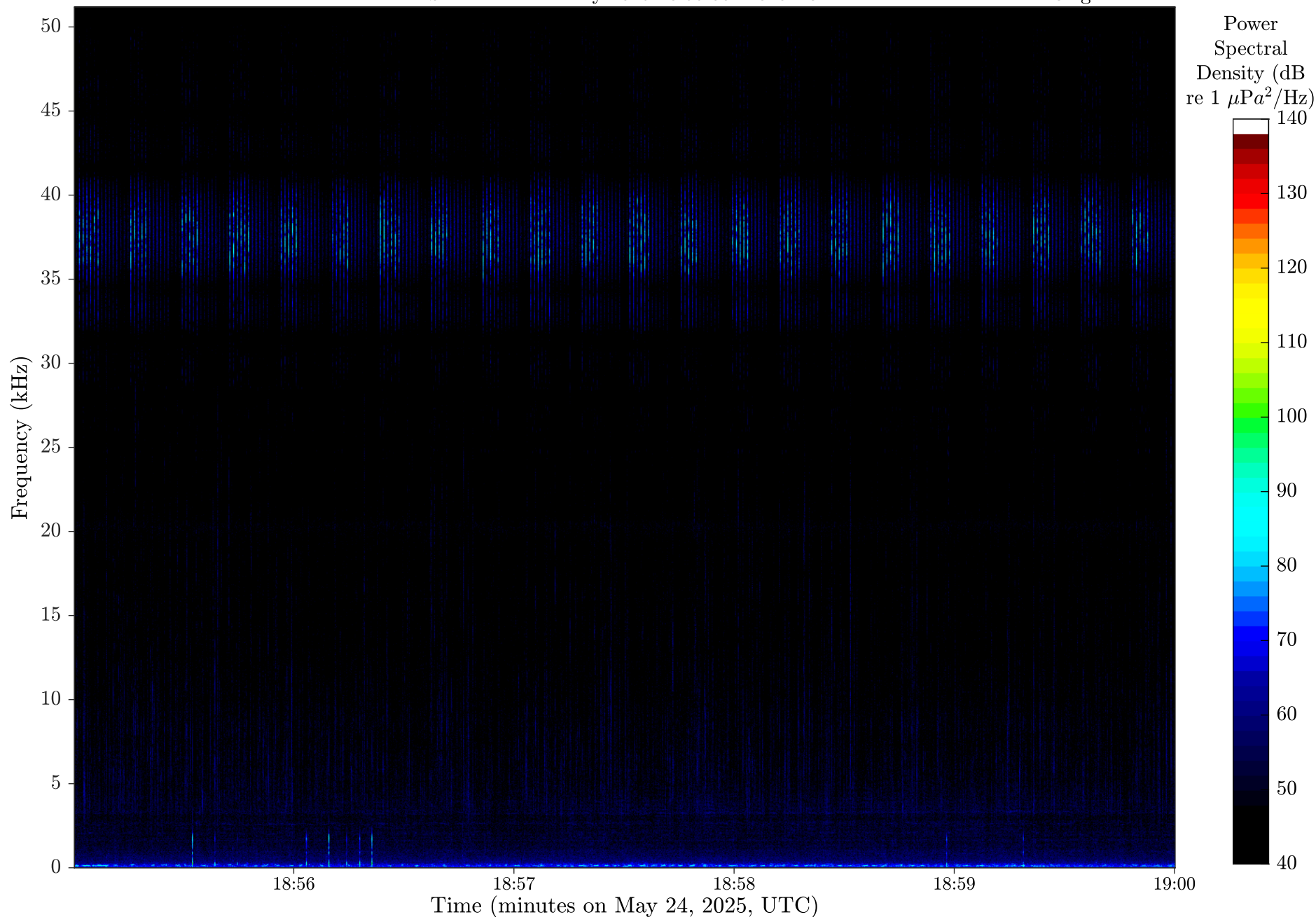
Comments: 31.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:44:27 UTC



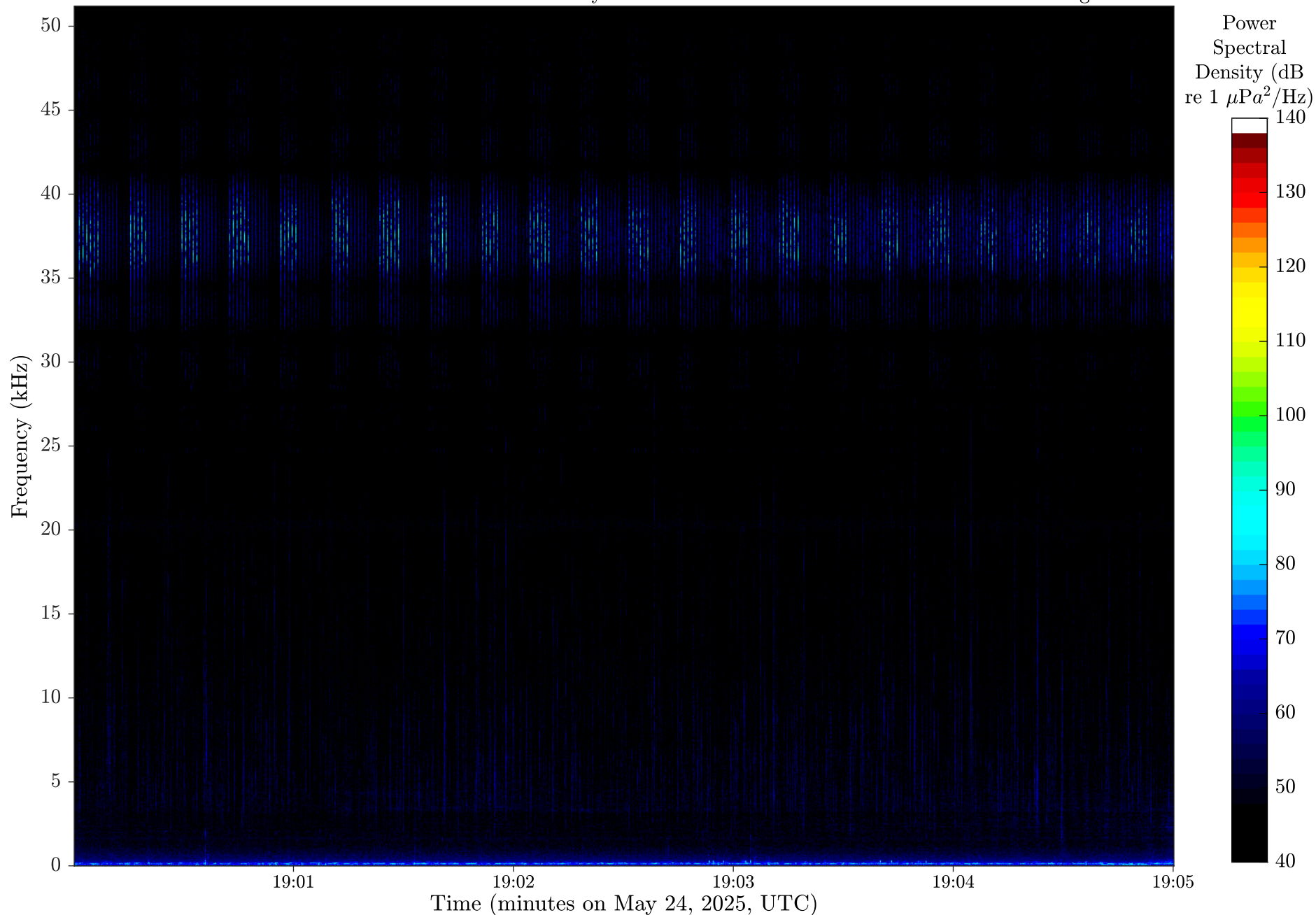
Comments: 32.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:44:35 UTC



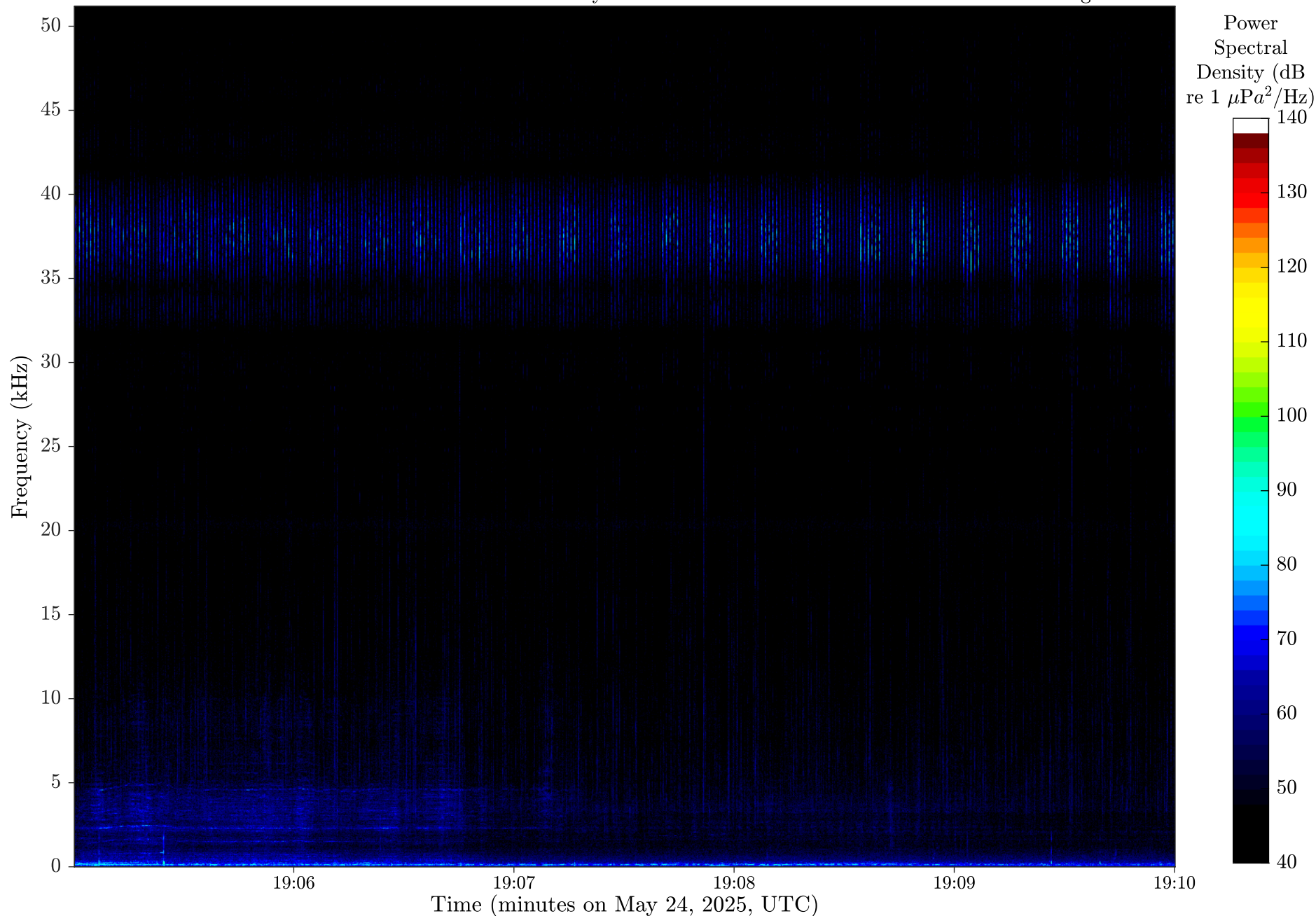
Comments: 33.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:44:43 UTC



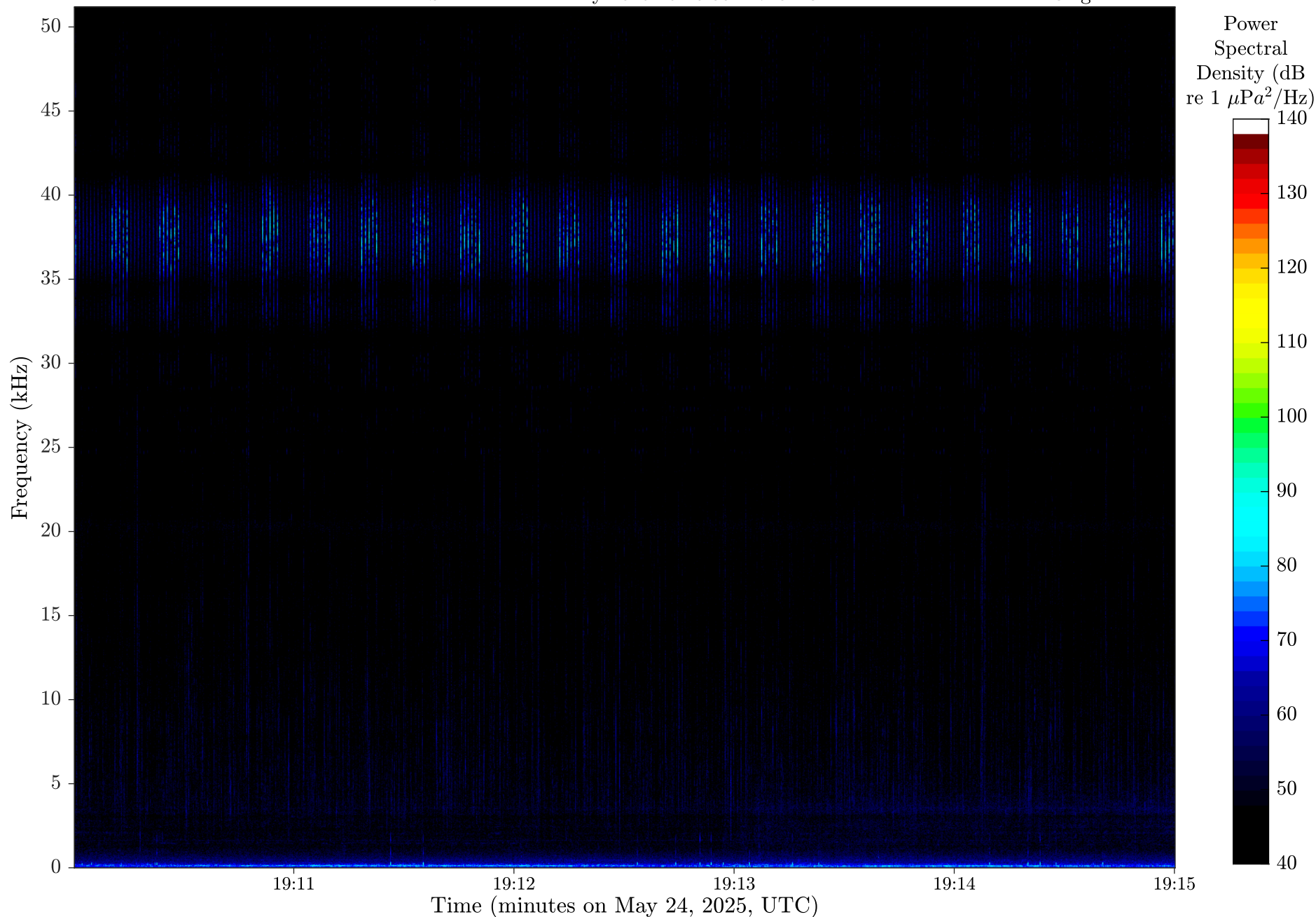
Comments: 33.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:44:51 UTC



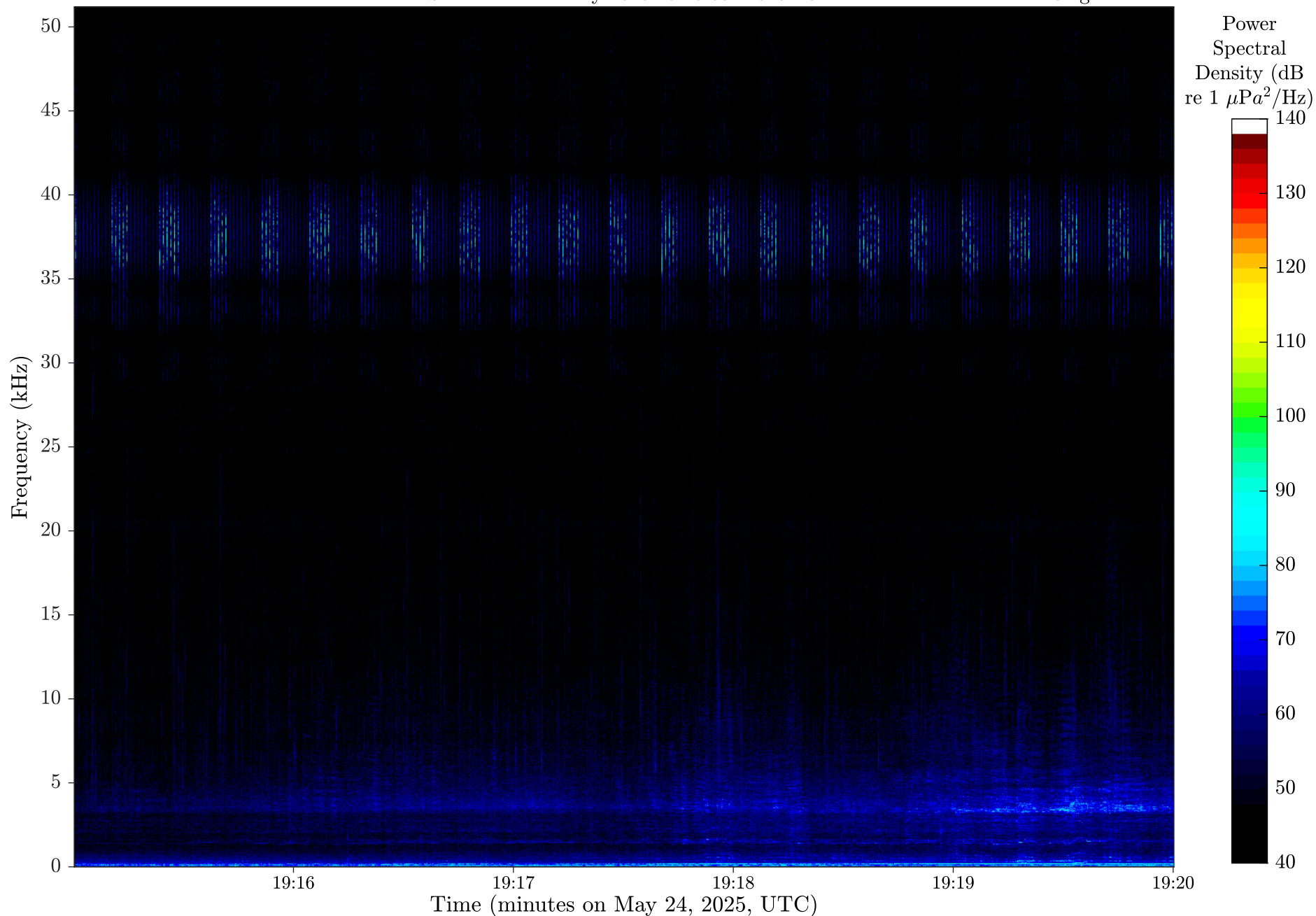
Comments: 32.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:44:58 UTC



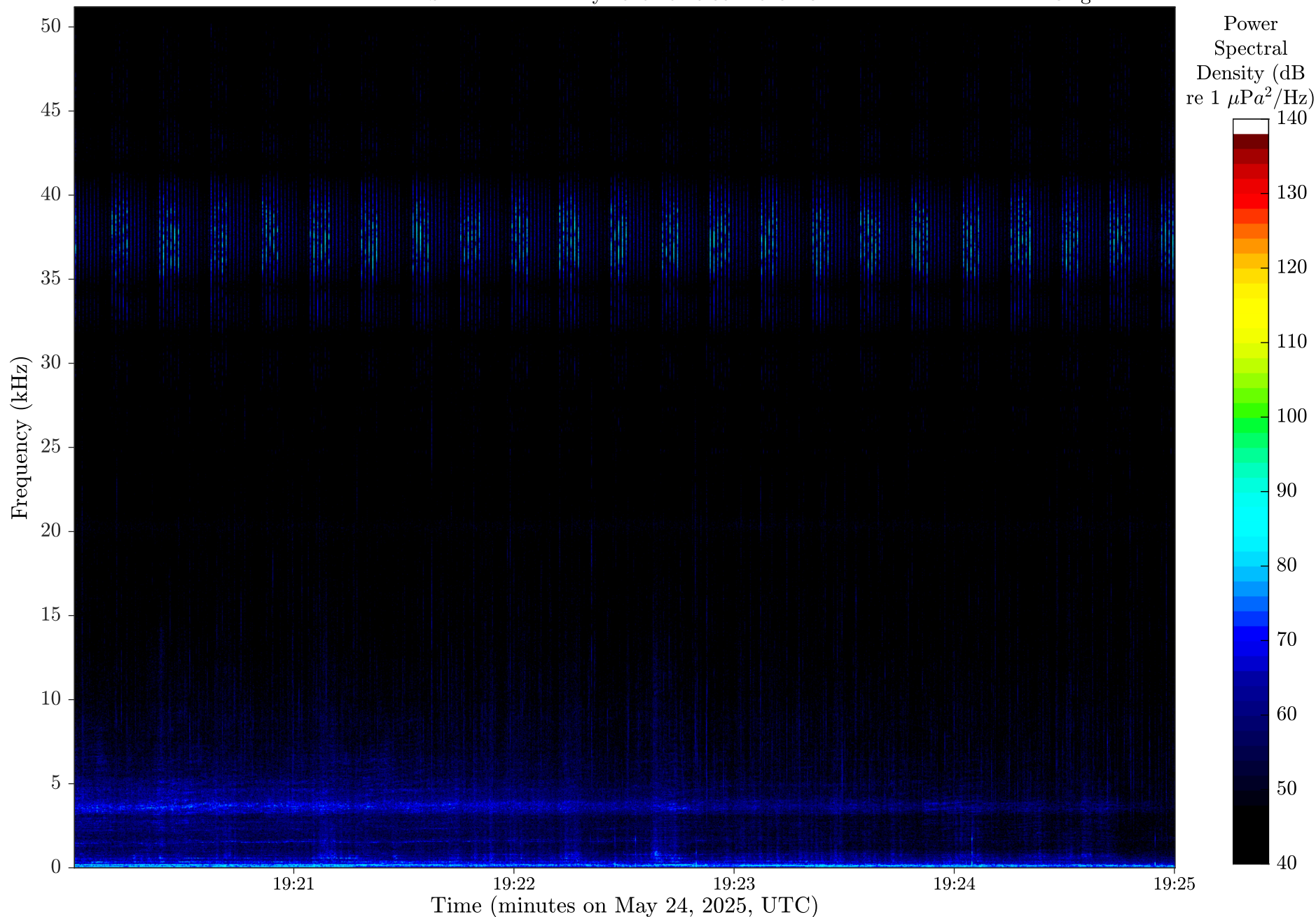
Comments: 33.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:45:06 UTC



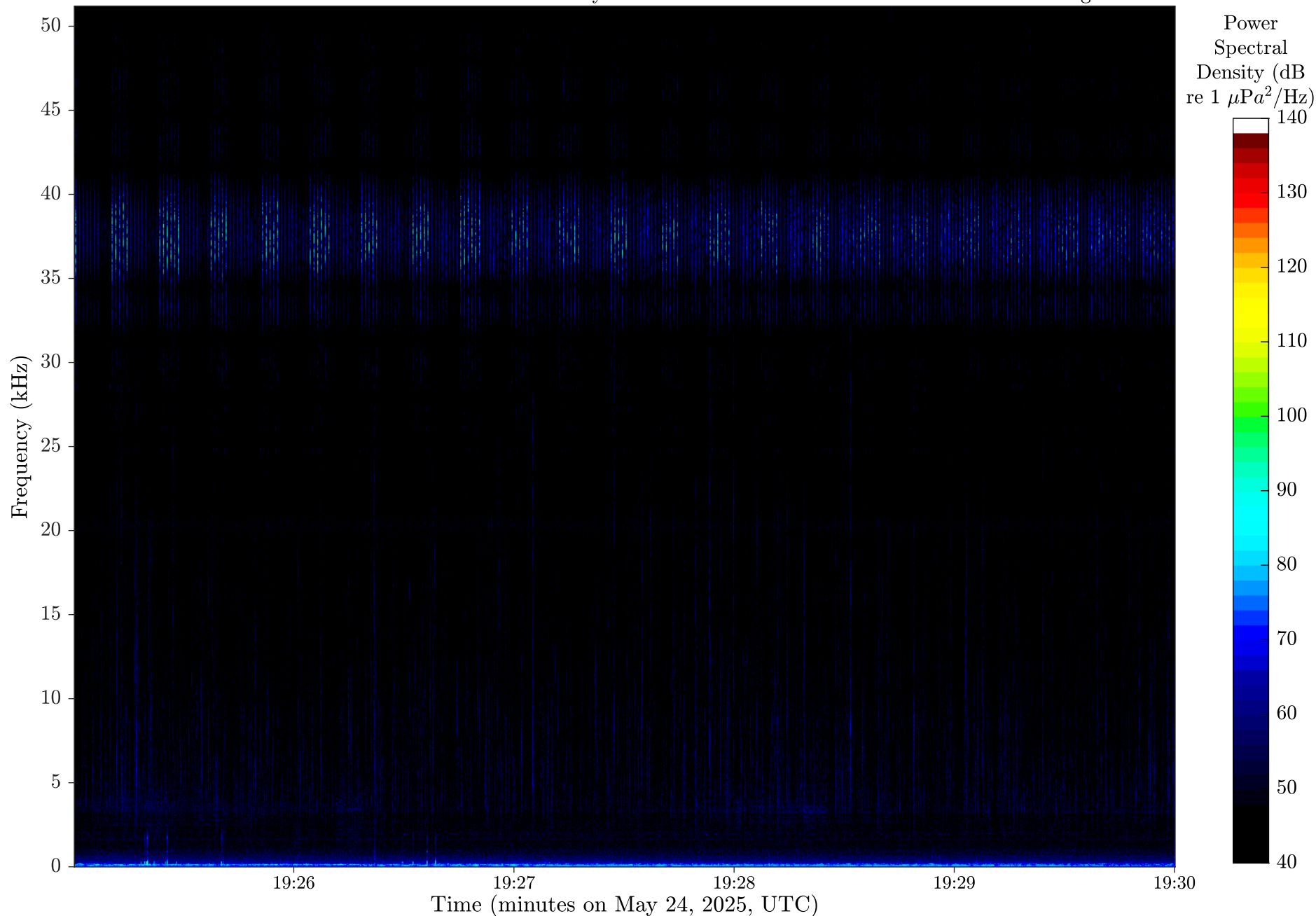
Comments: 33.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:45:14 UTC



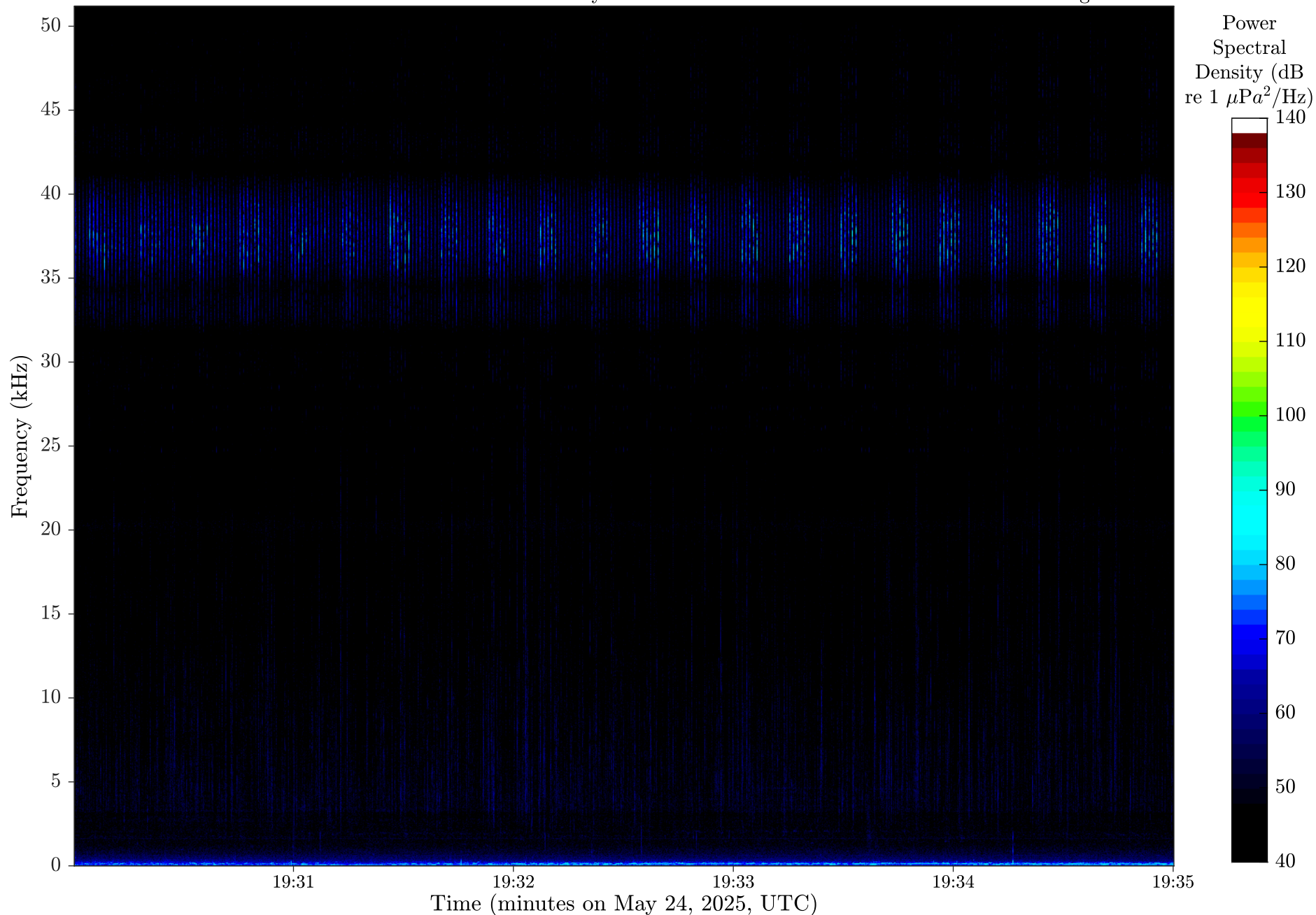
Comments: 33.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:45:22 UTC



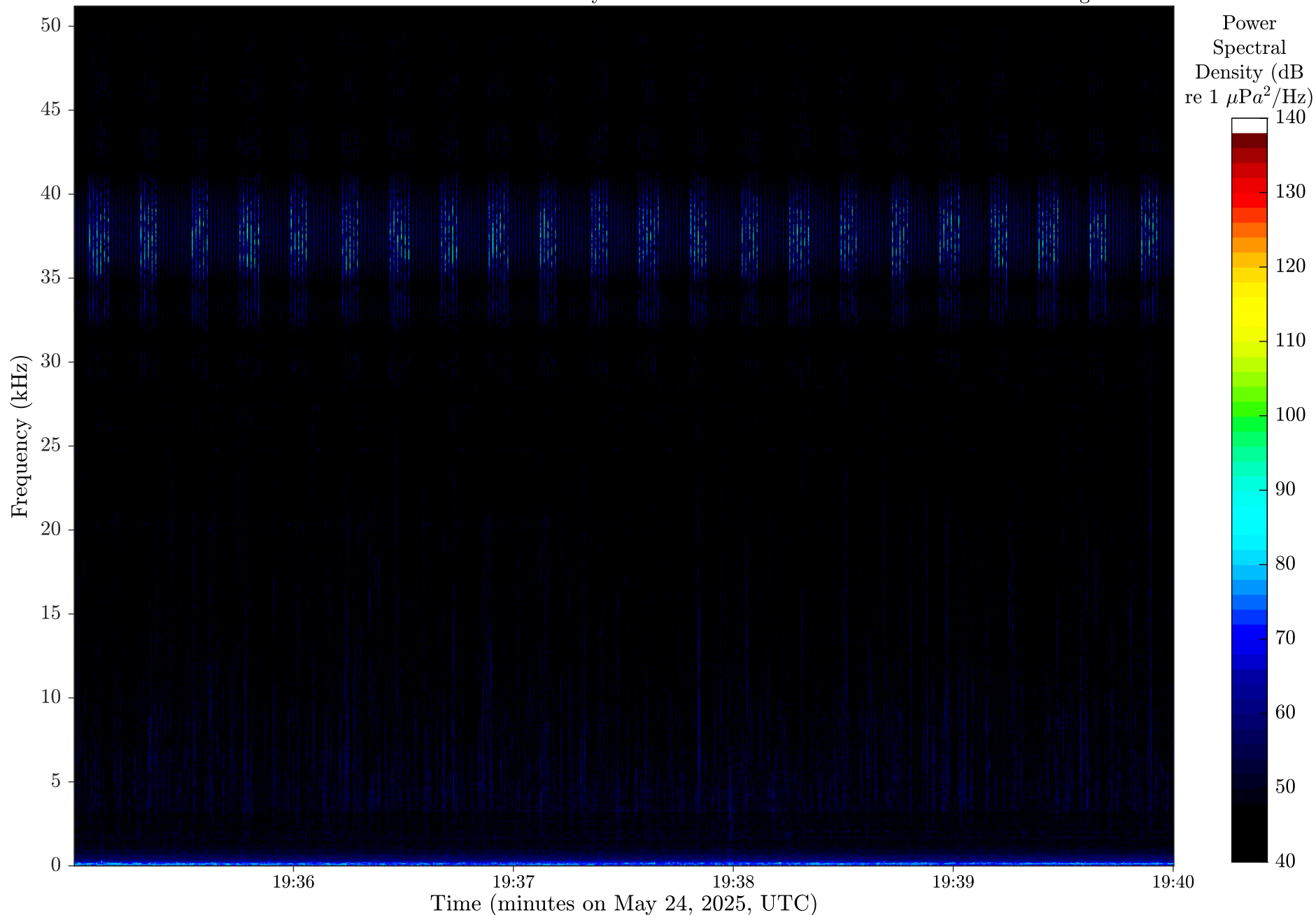
Comments: 33.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:45:30 UTC



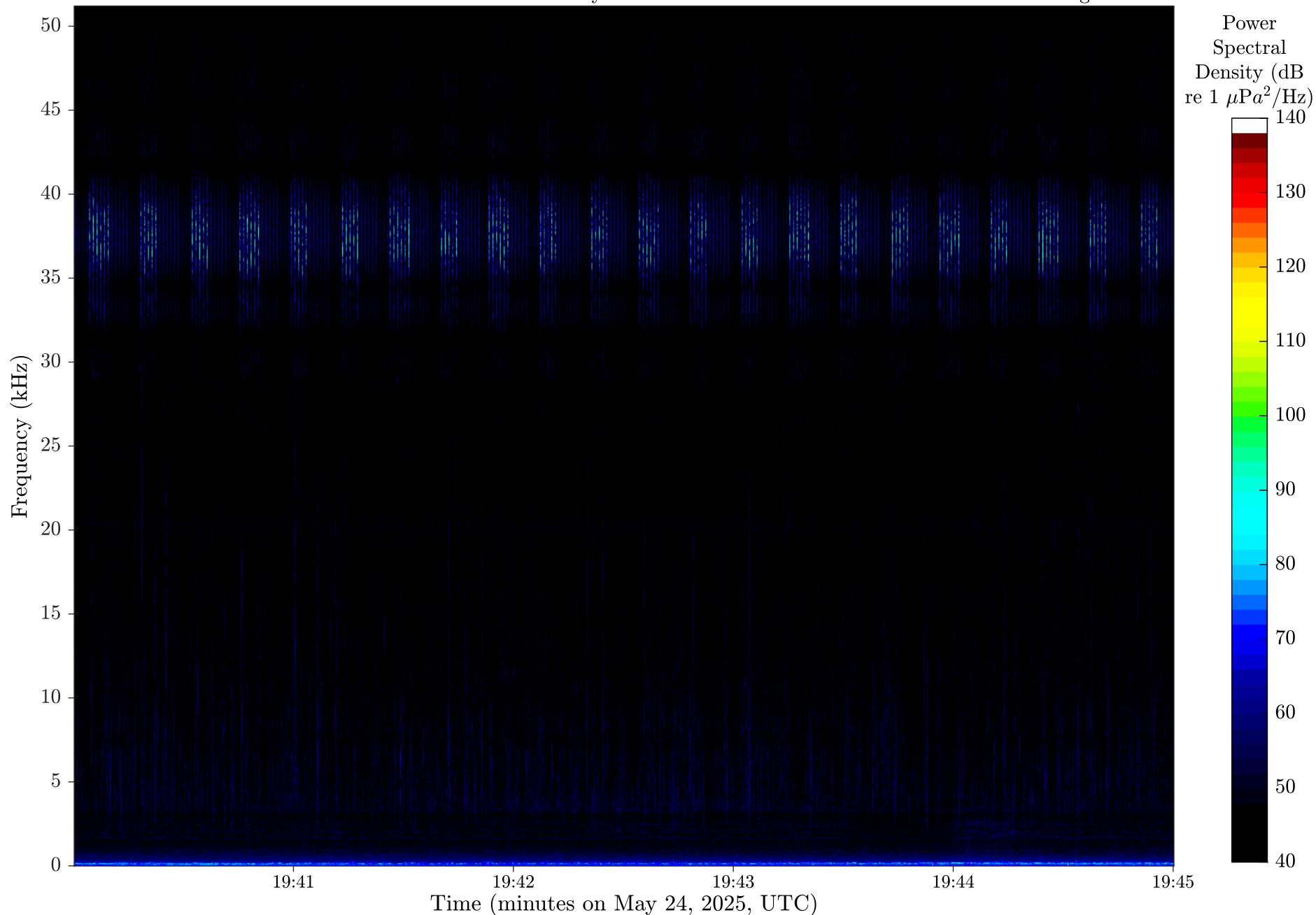
Comments: 33.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:45:38 UTC



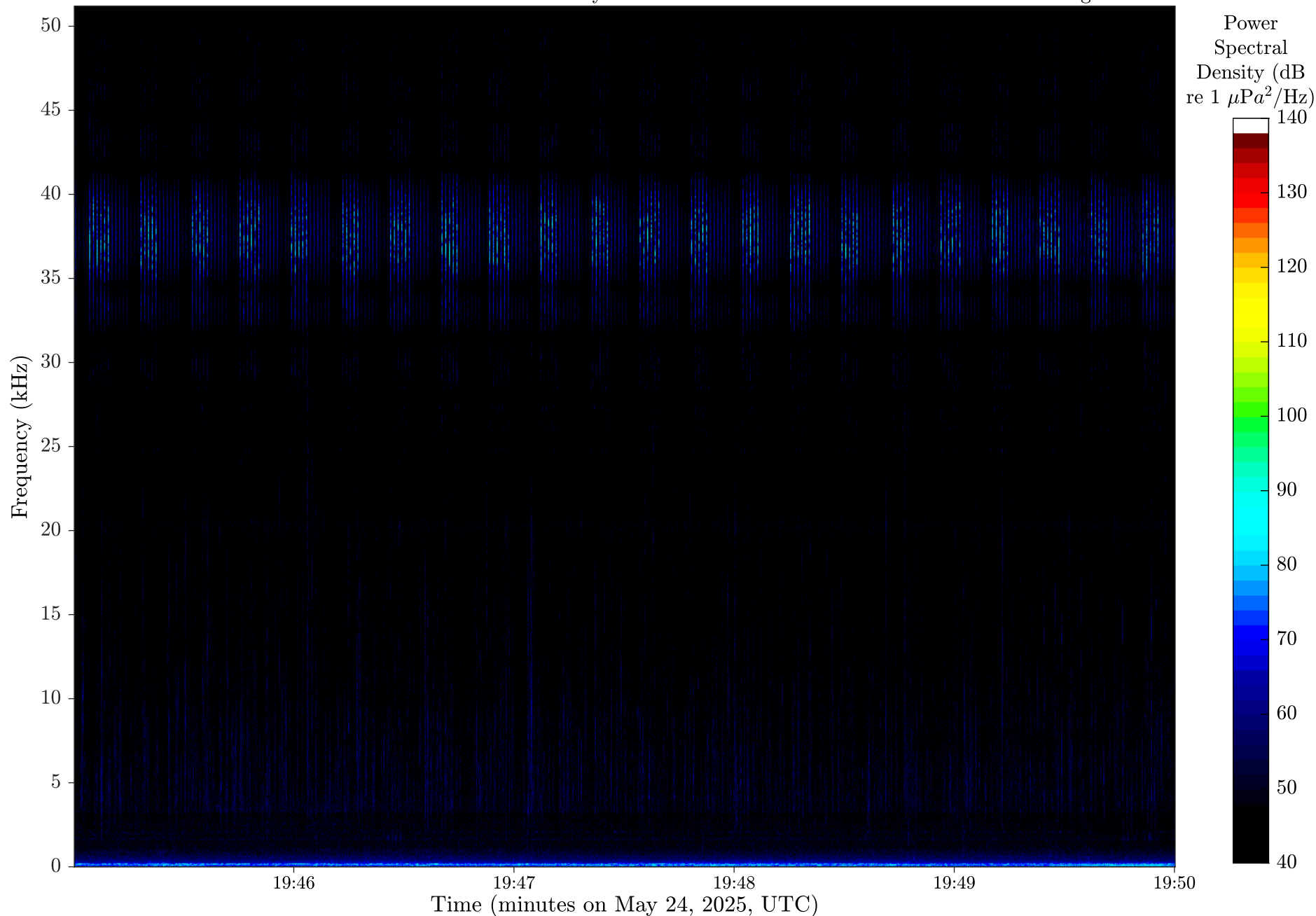
Comments: 33.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:45:45 UTC



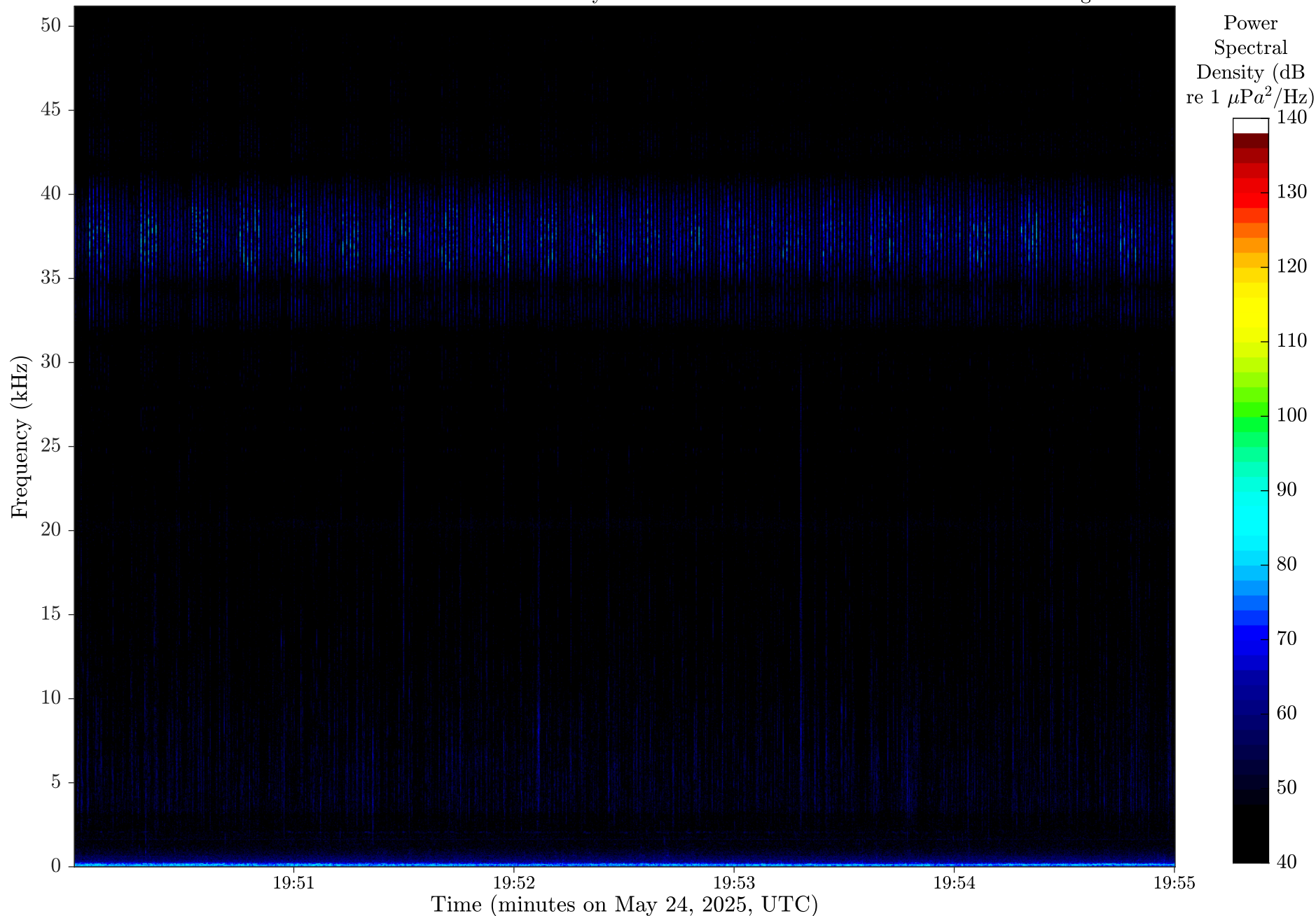
Comments: 34.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:45:54 UTC



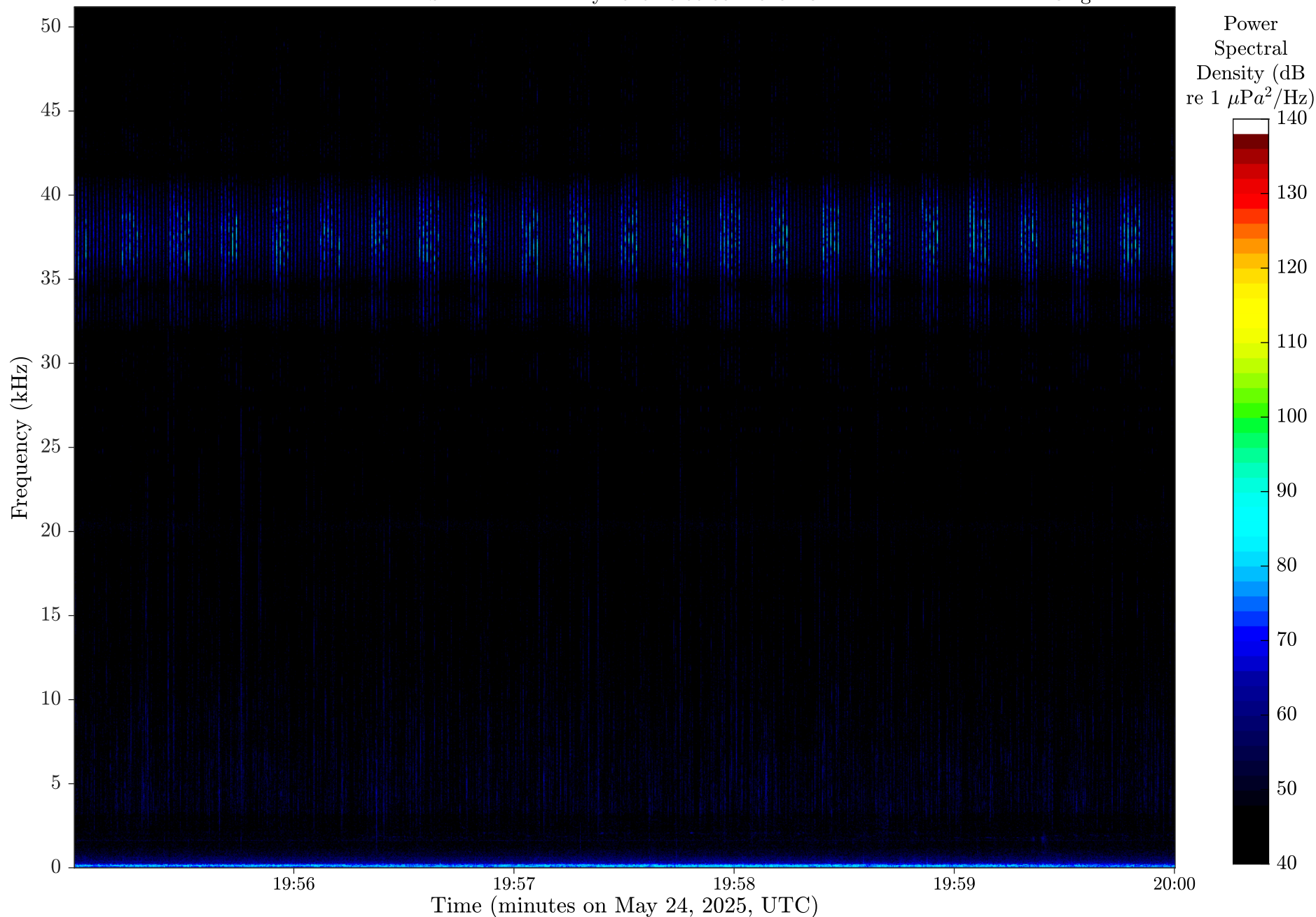
Comments: 34.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:46:02 UTC



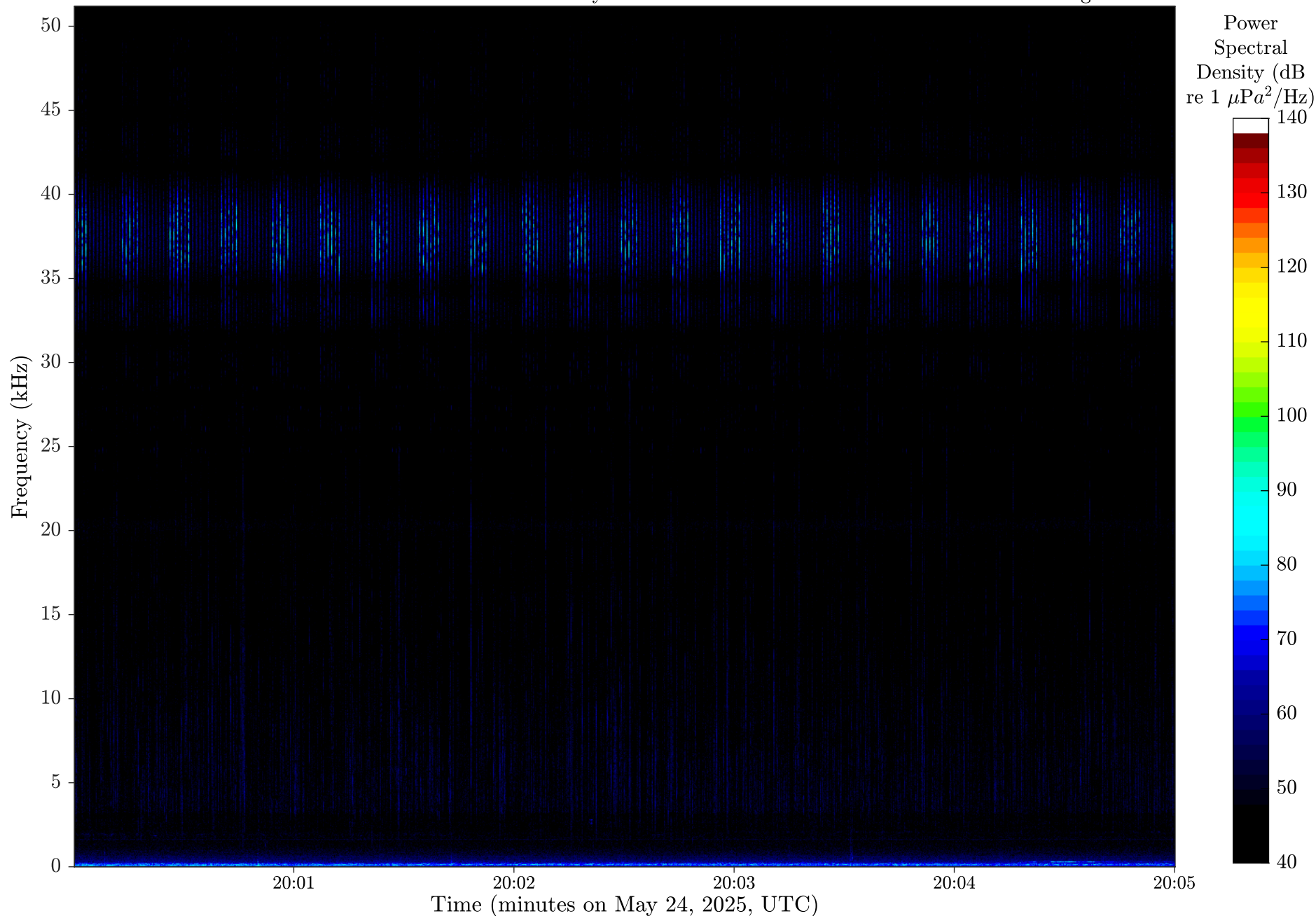
Comments: 33.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:46:11 UTC



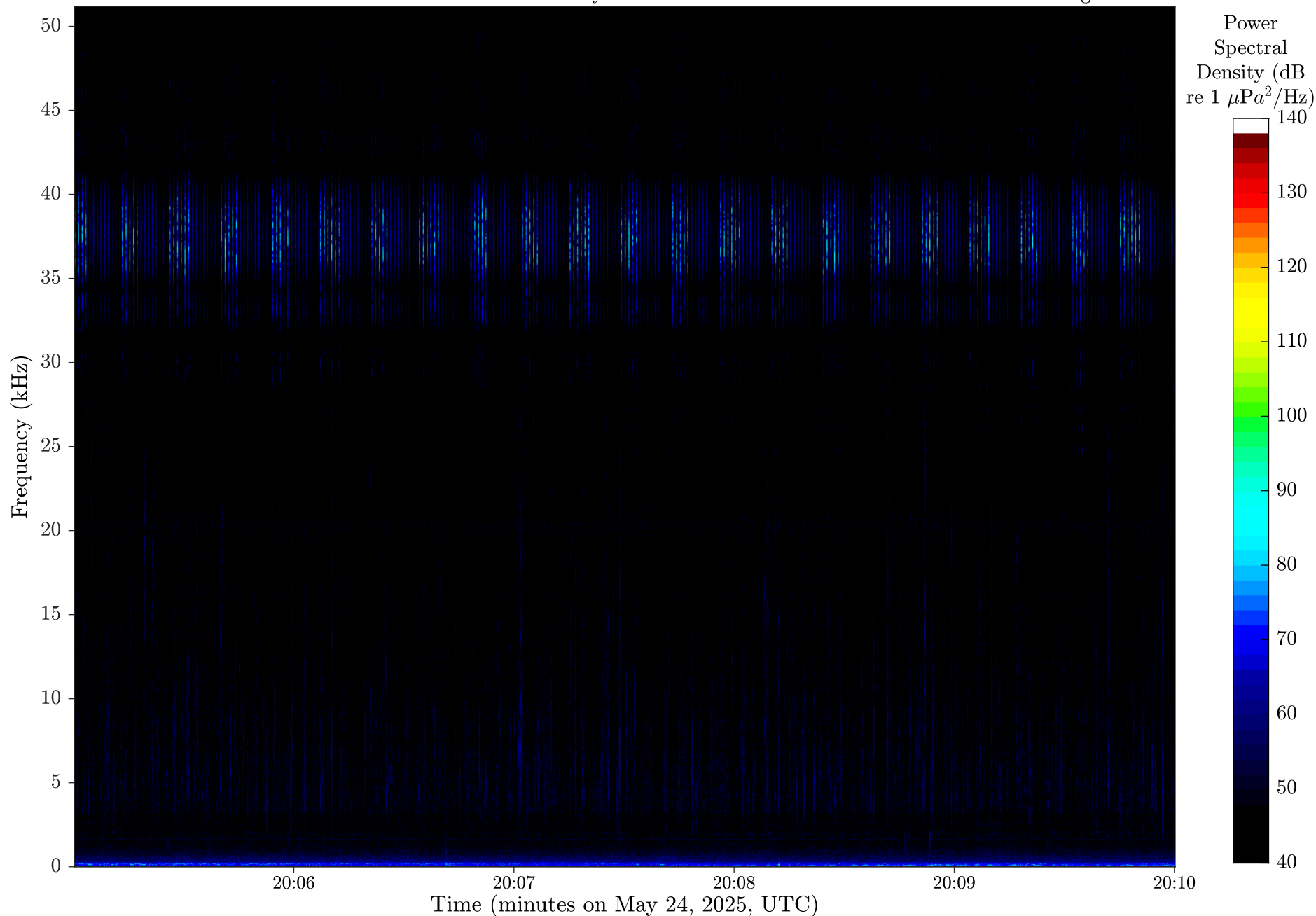
Comments: 34.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:46:18 UTC



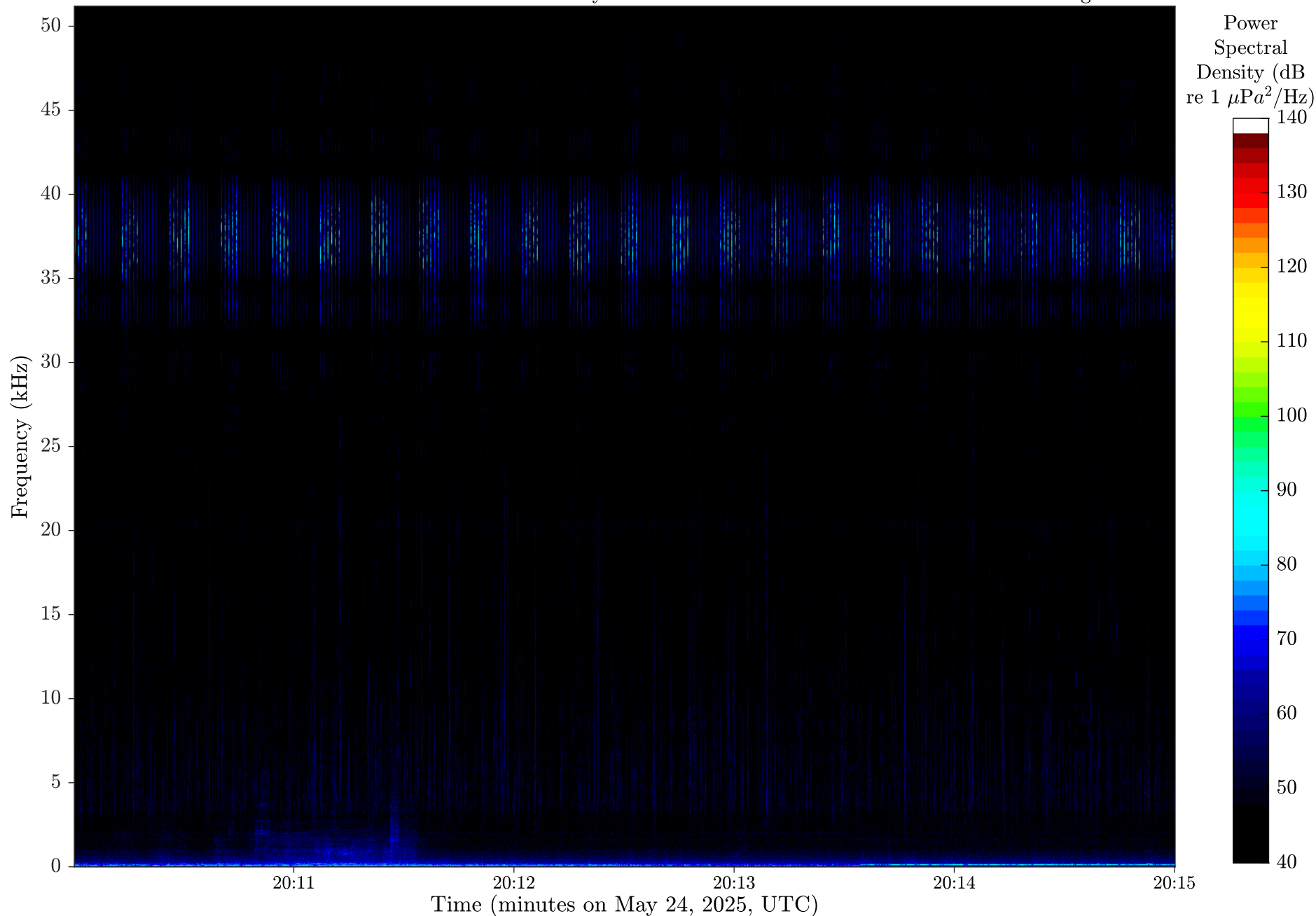
Comments: 35 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:46:26 UTC



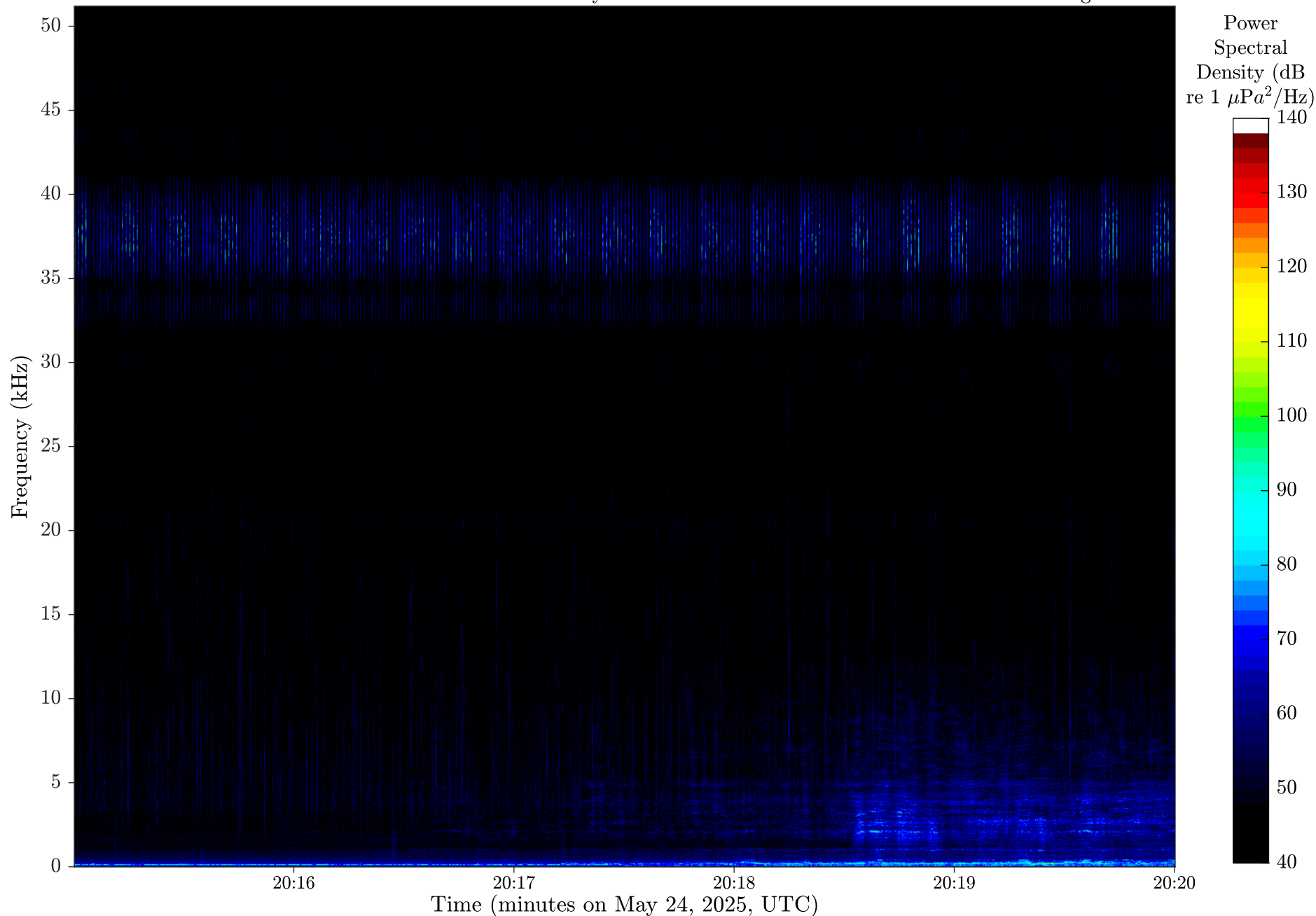
Comments: 35.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

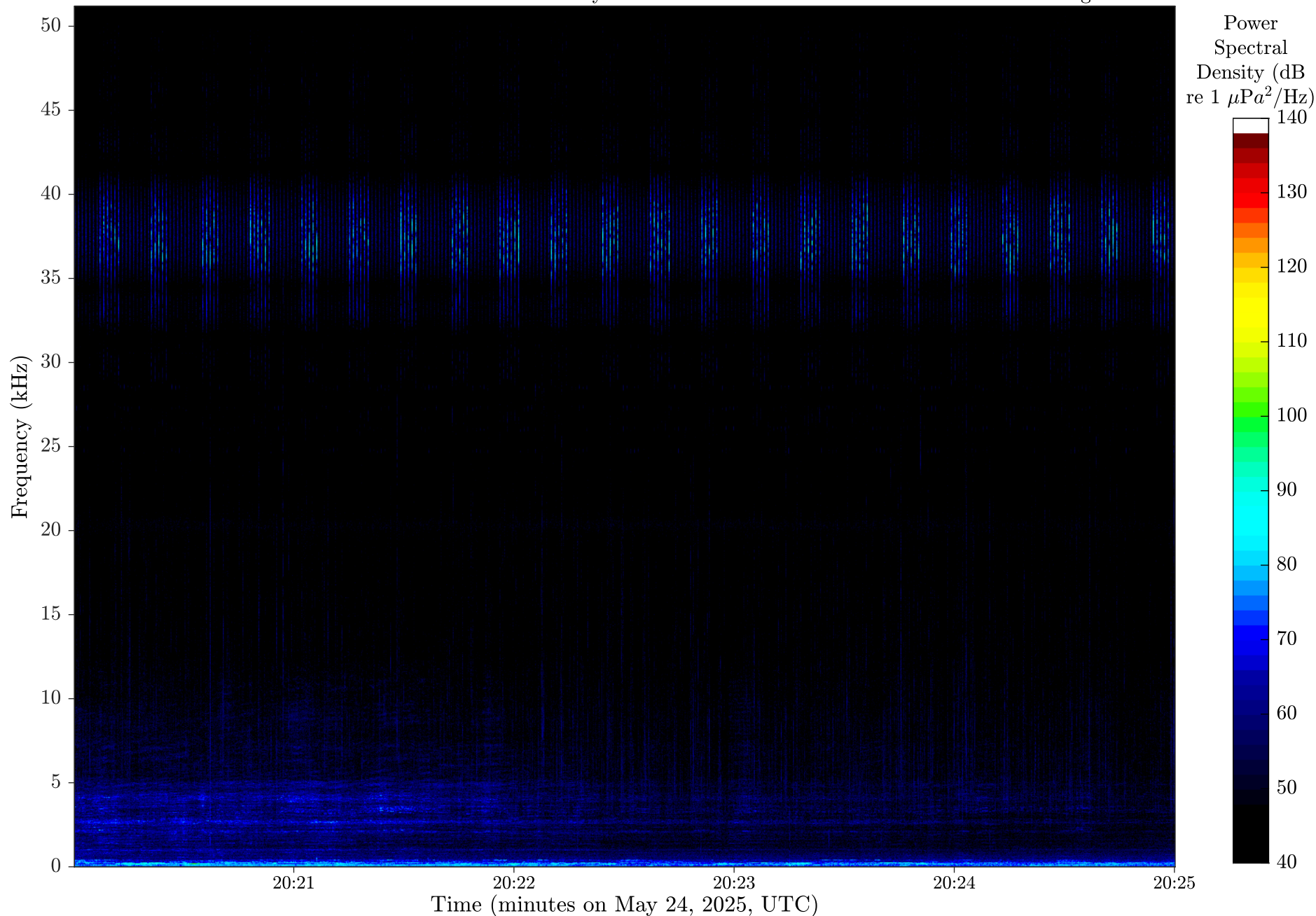
Plot generated 26-Nov-2025 11:46:34 UTC

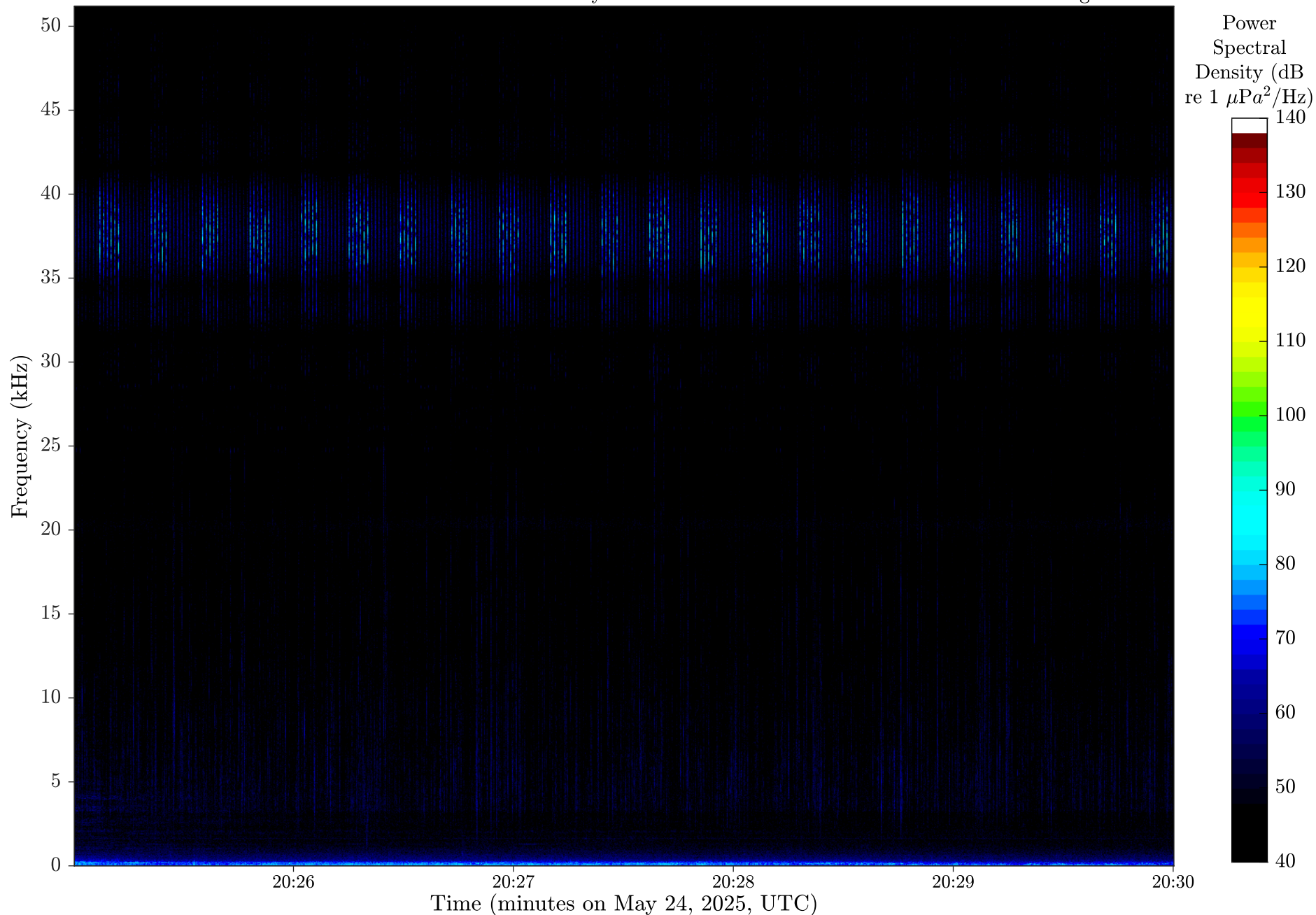


Comments: 34.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:46:43 UTC

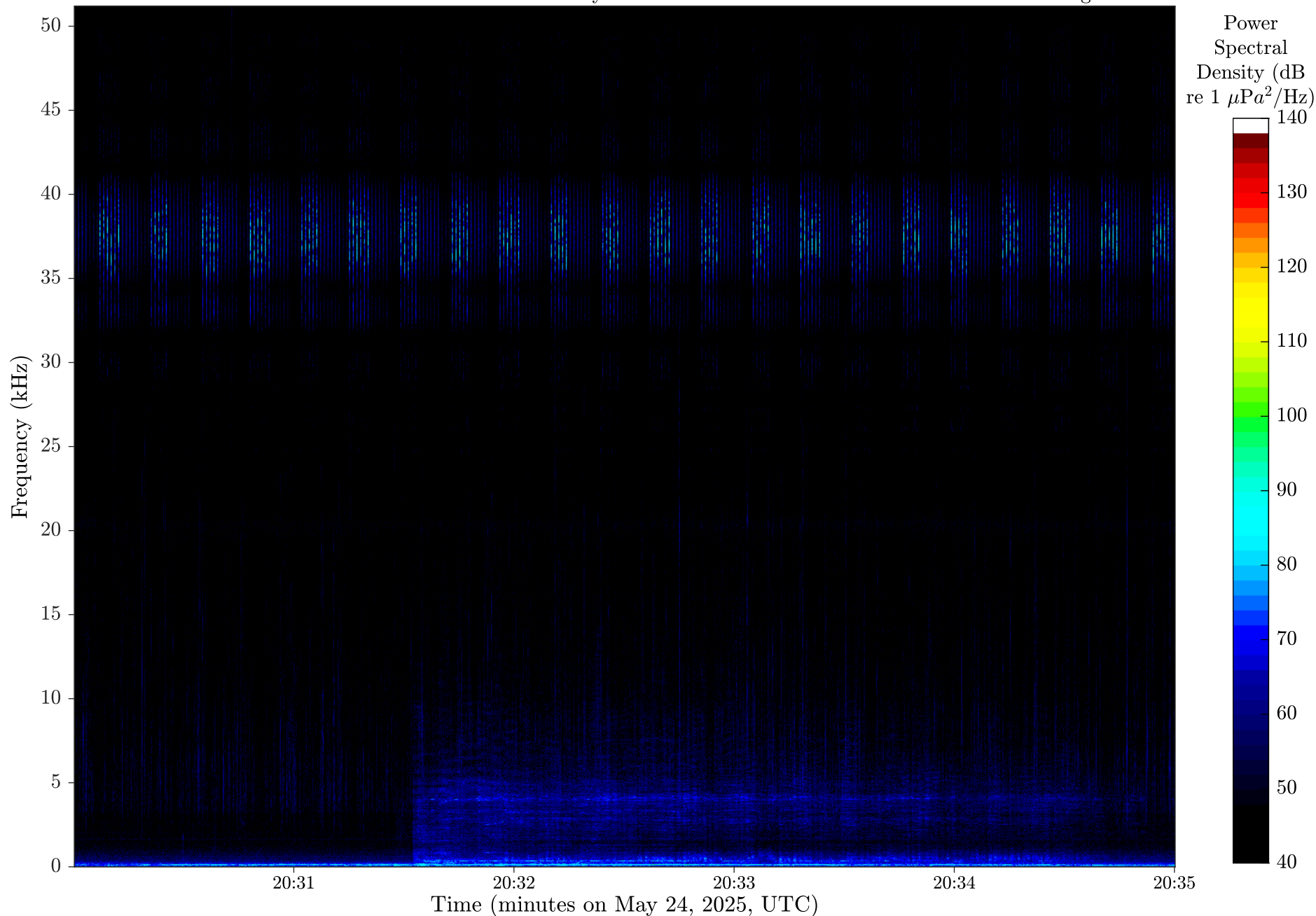






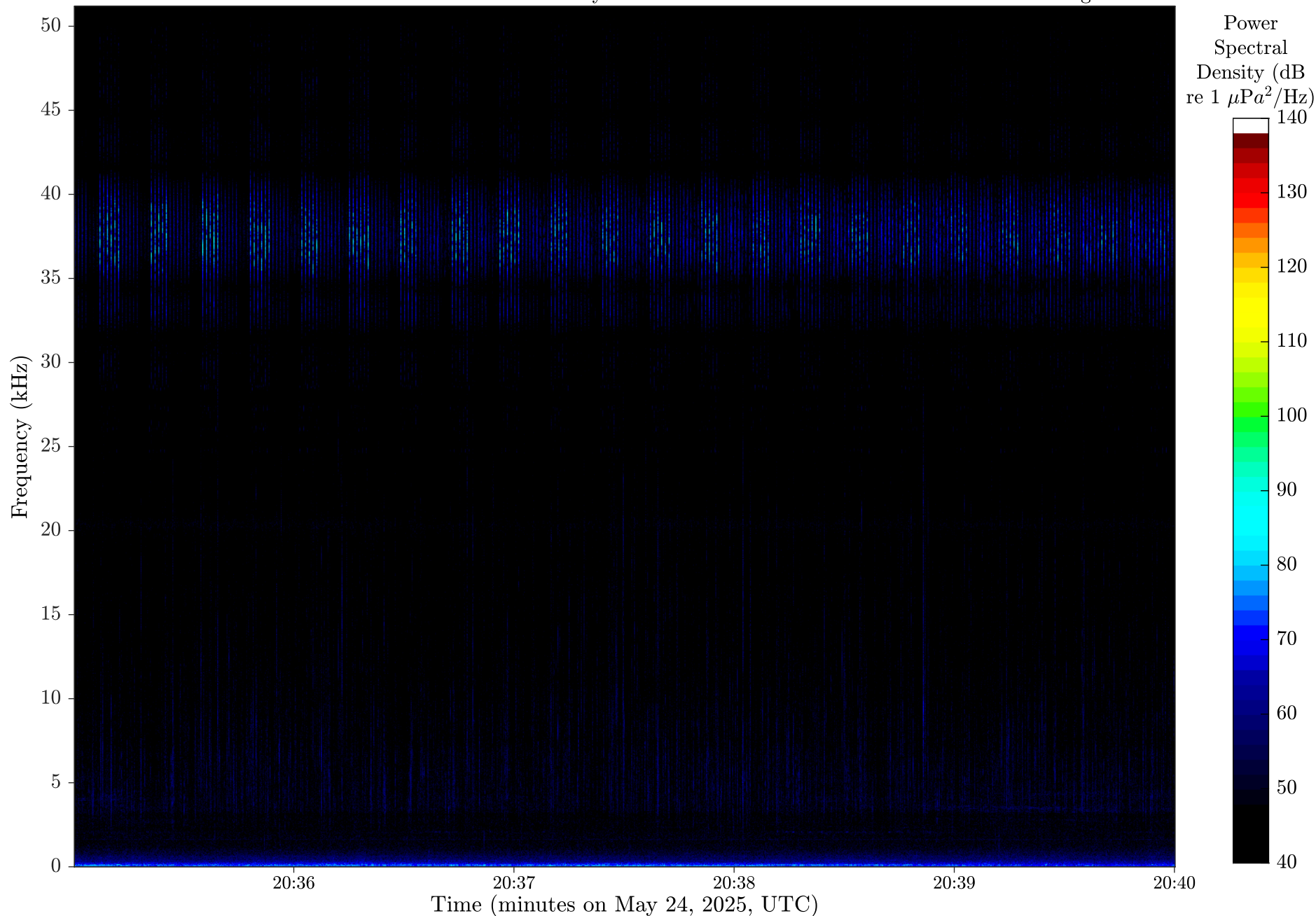
Comments: 34.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

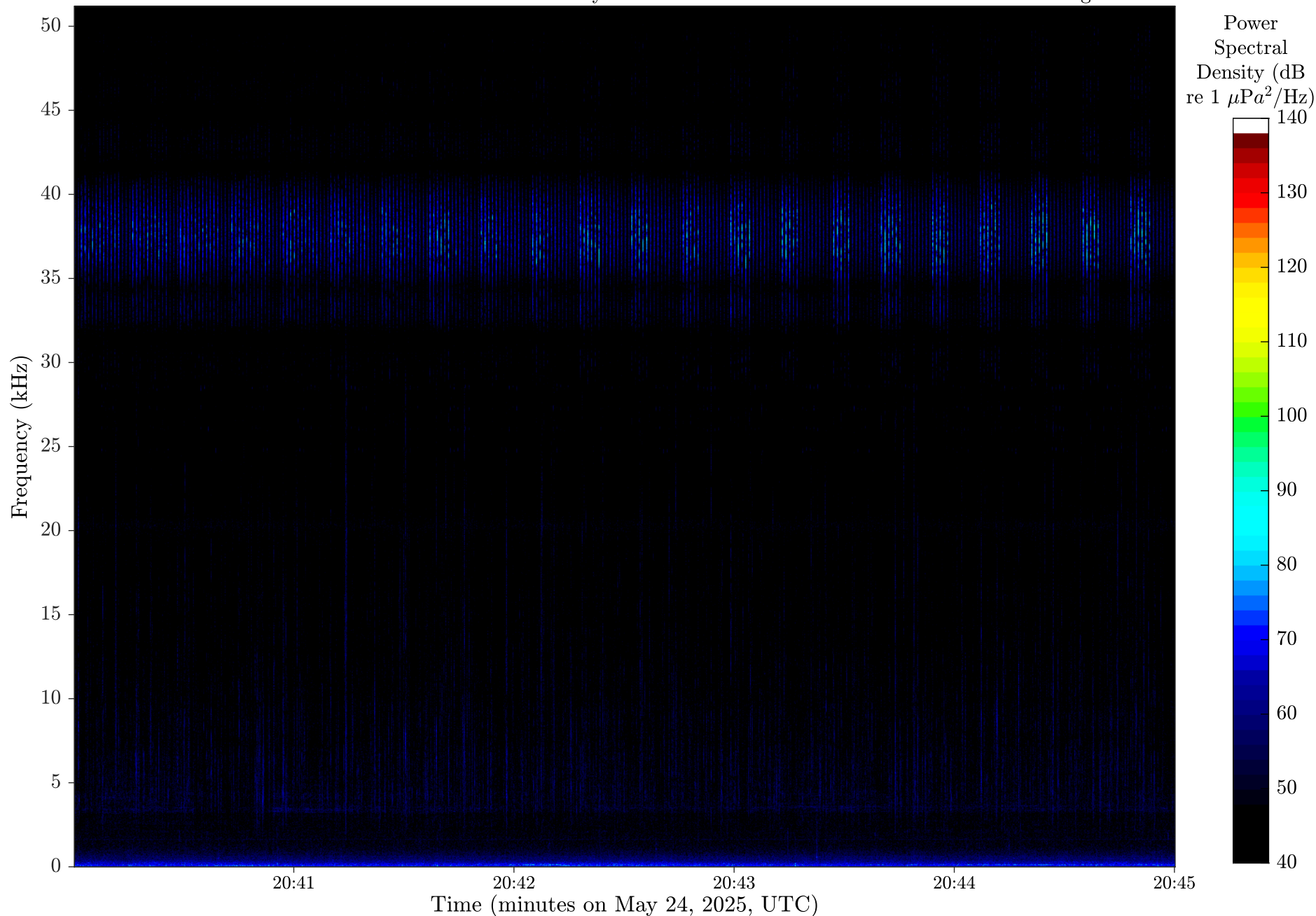
Plot generated 26-Nov-2025 11:47:08 UTC



Comments: 33.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

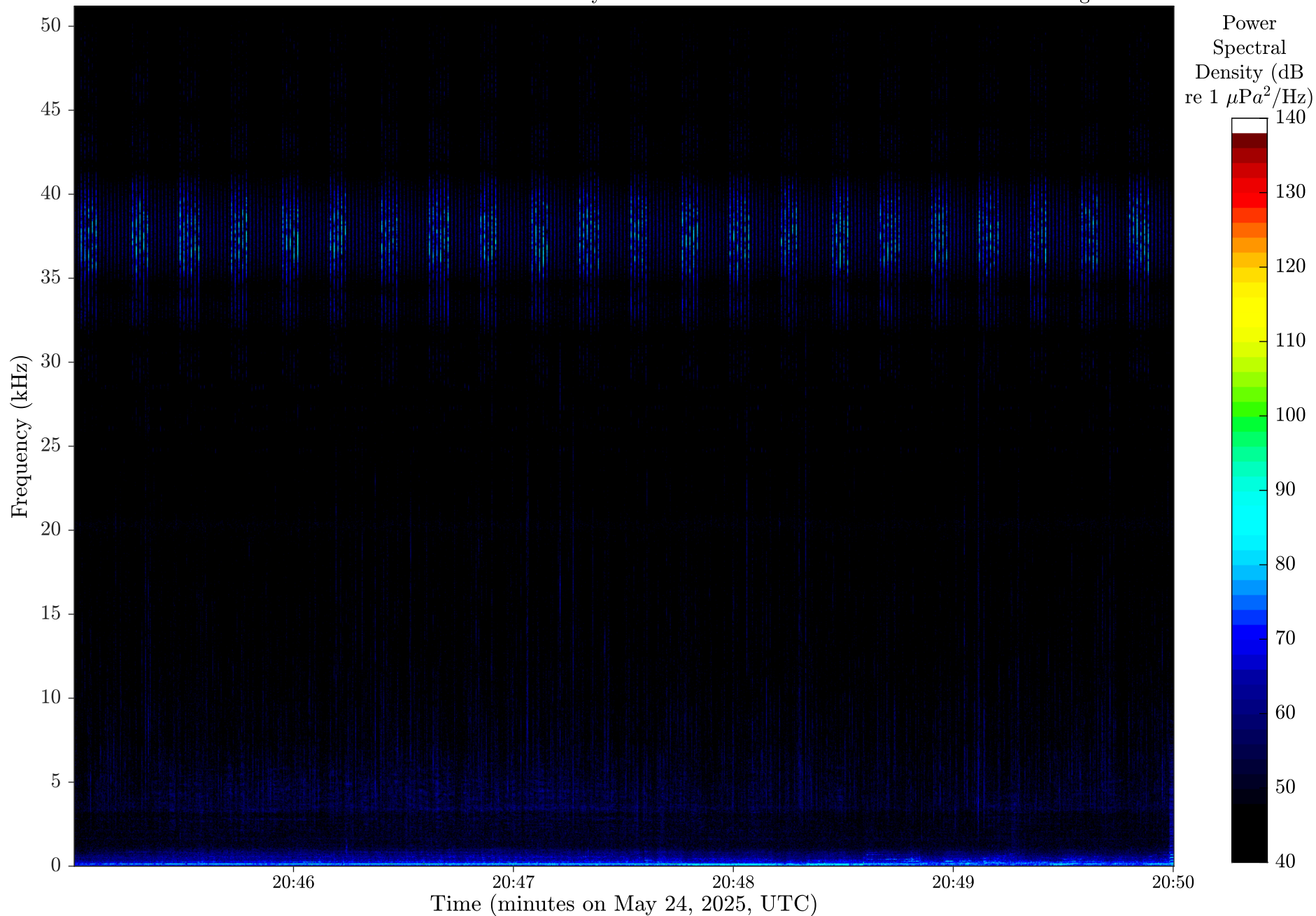
Plot generated 26-Nov-2025 11:47:16 UTC





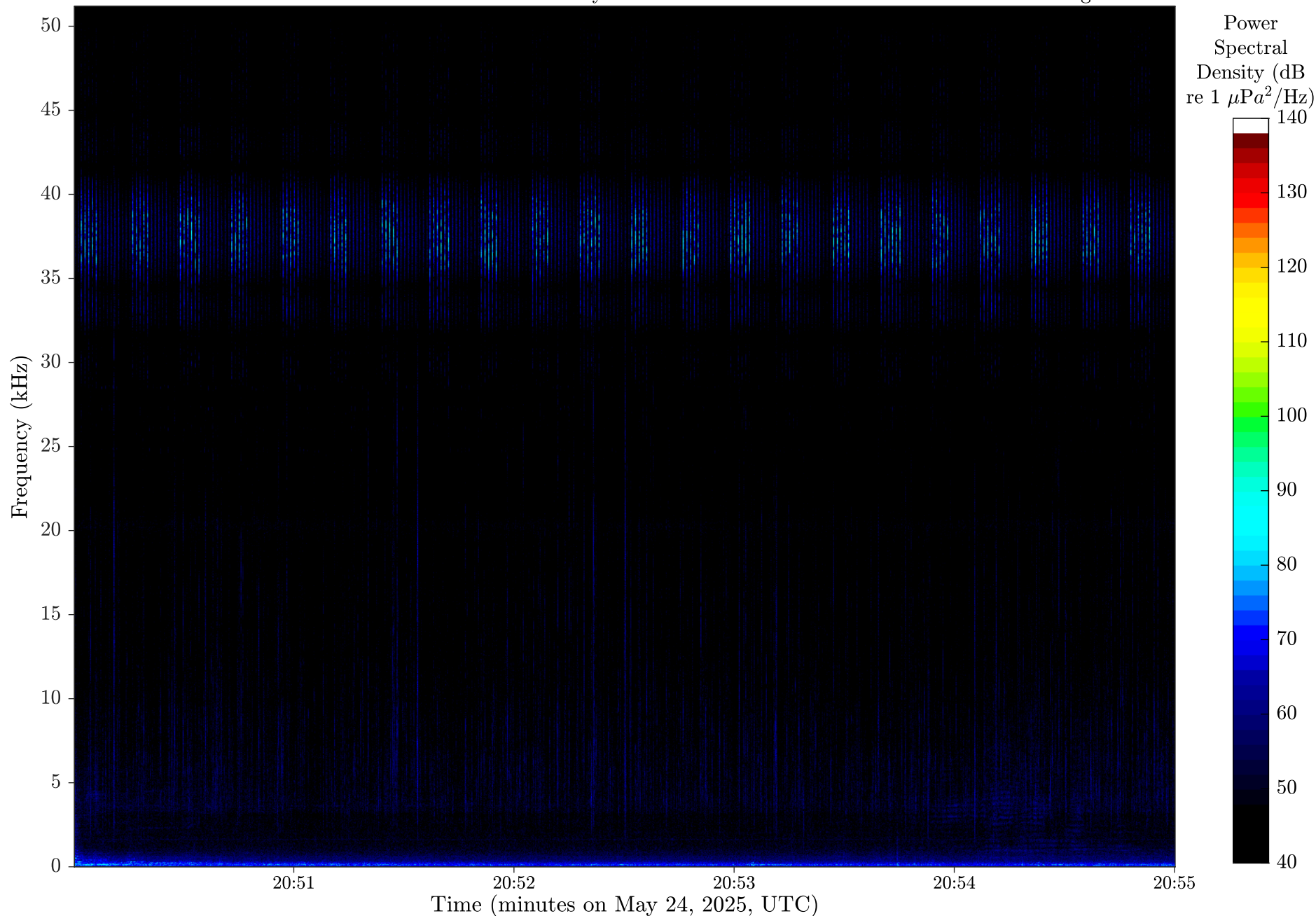
Comments: 32.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:47:34 UTC



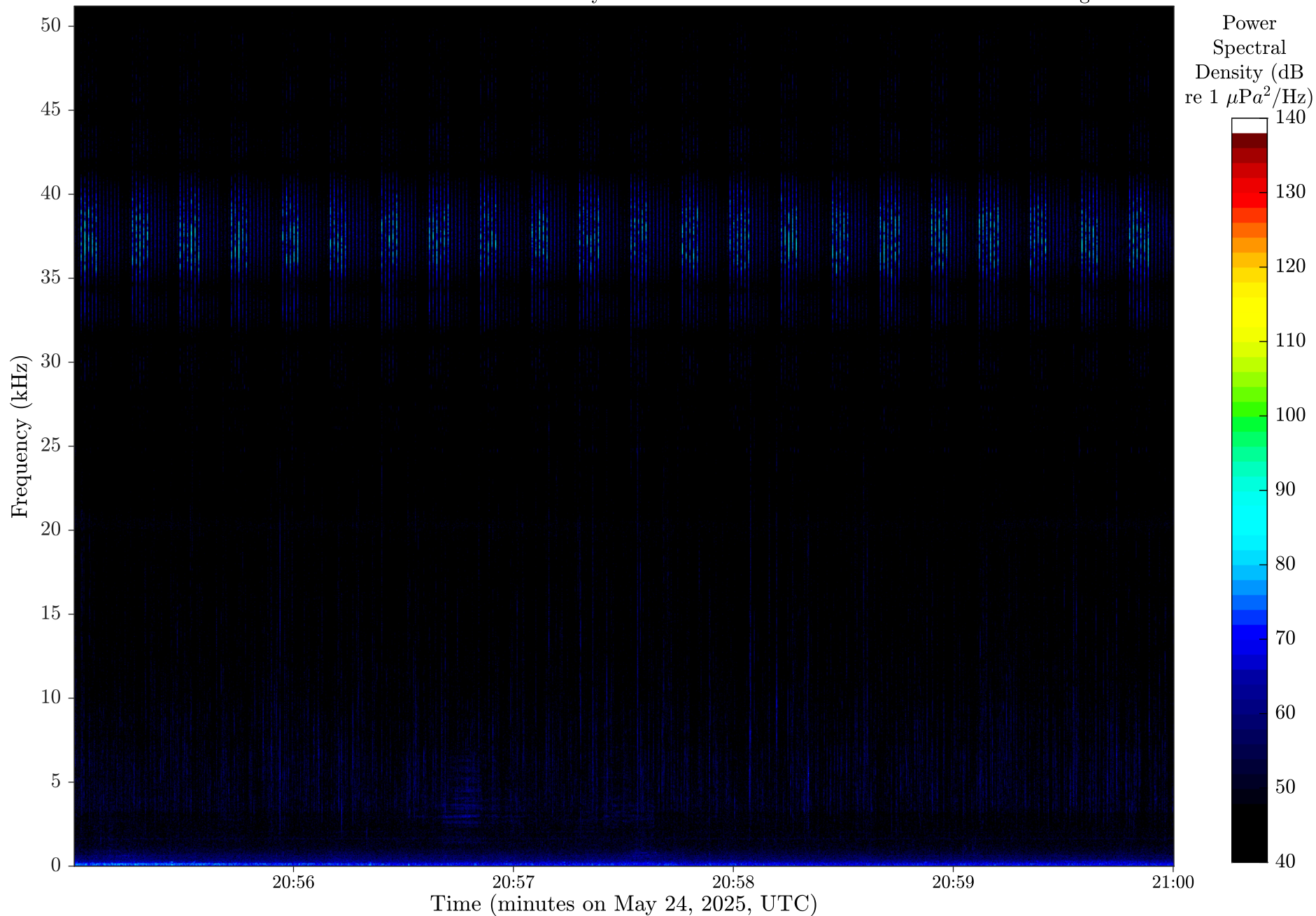
Comments: 33 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:47:42 UTC



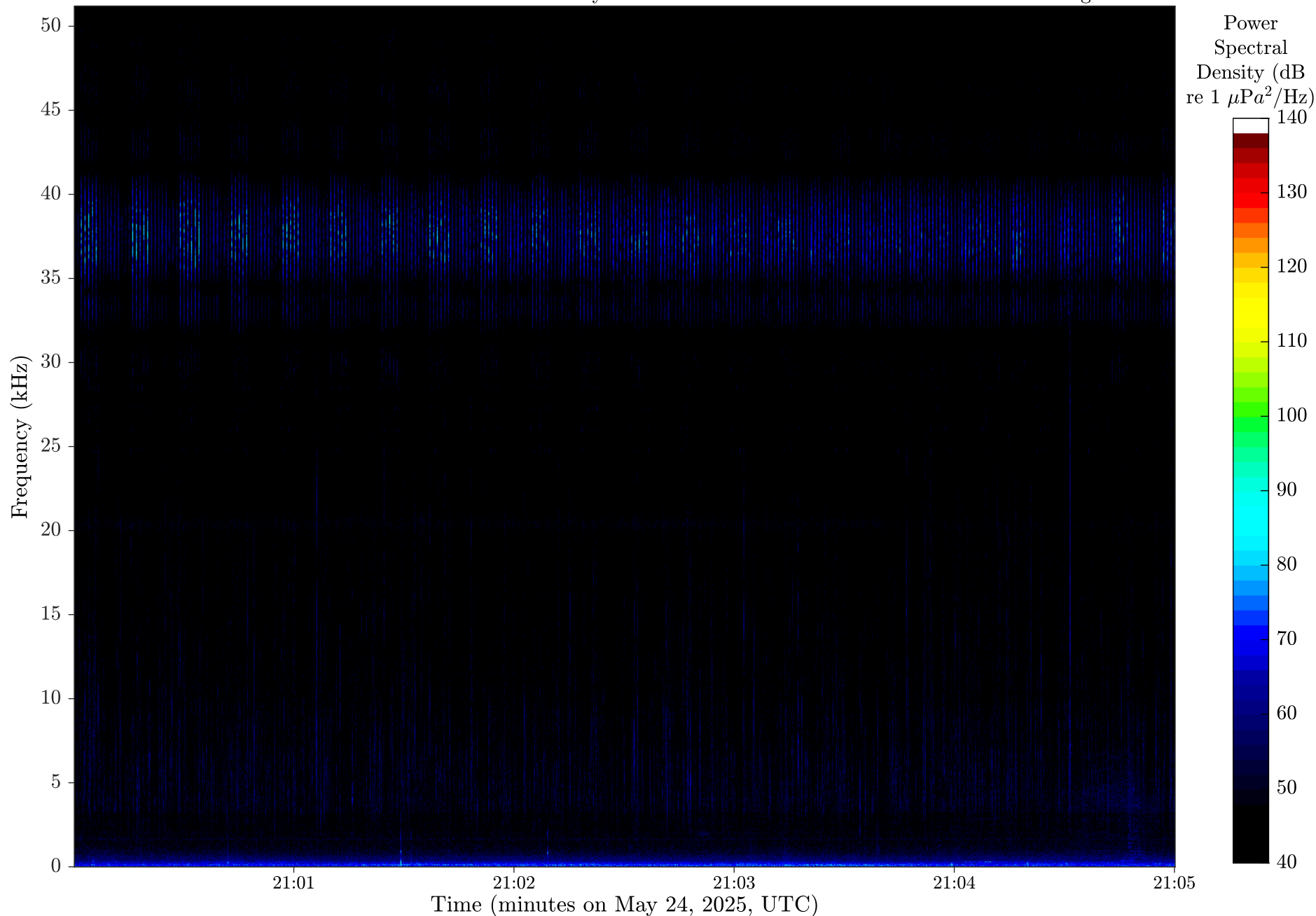
Comments: 33.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:47:51 UTC



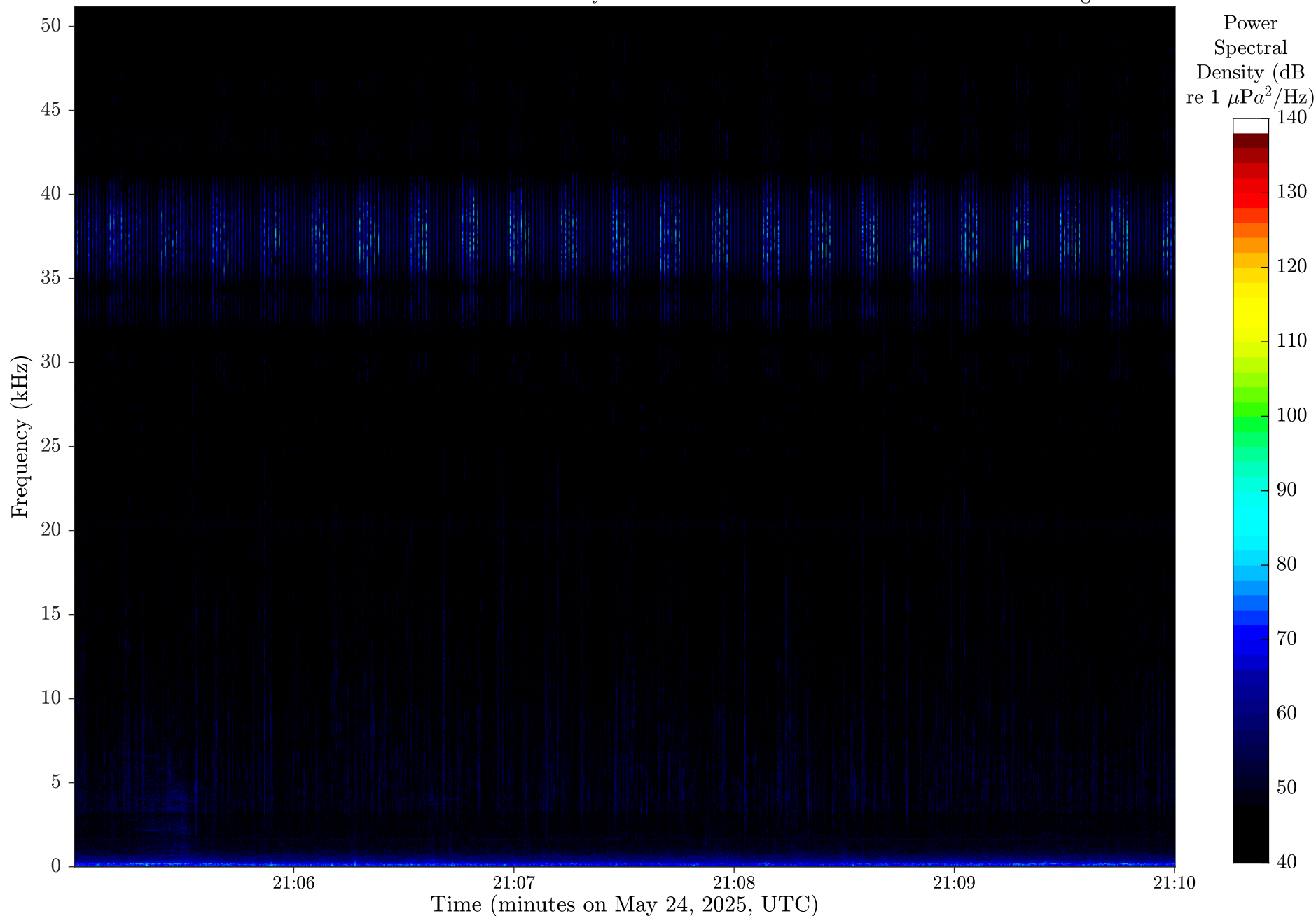
Comments: 34.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:48:00 UTC



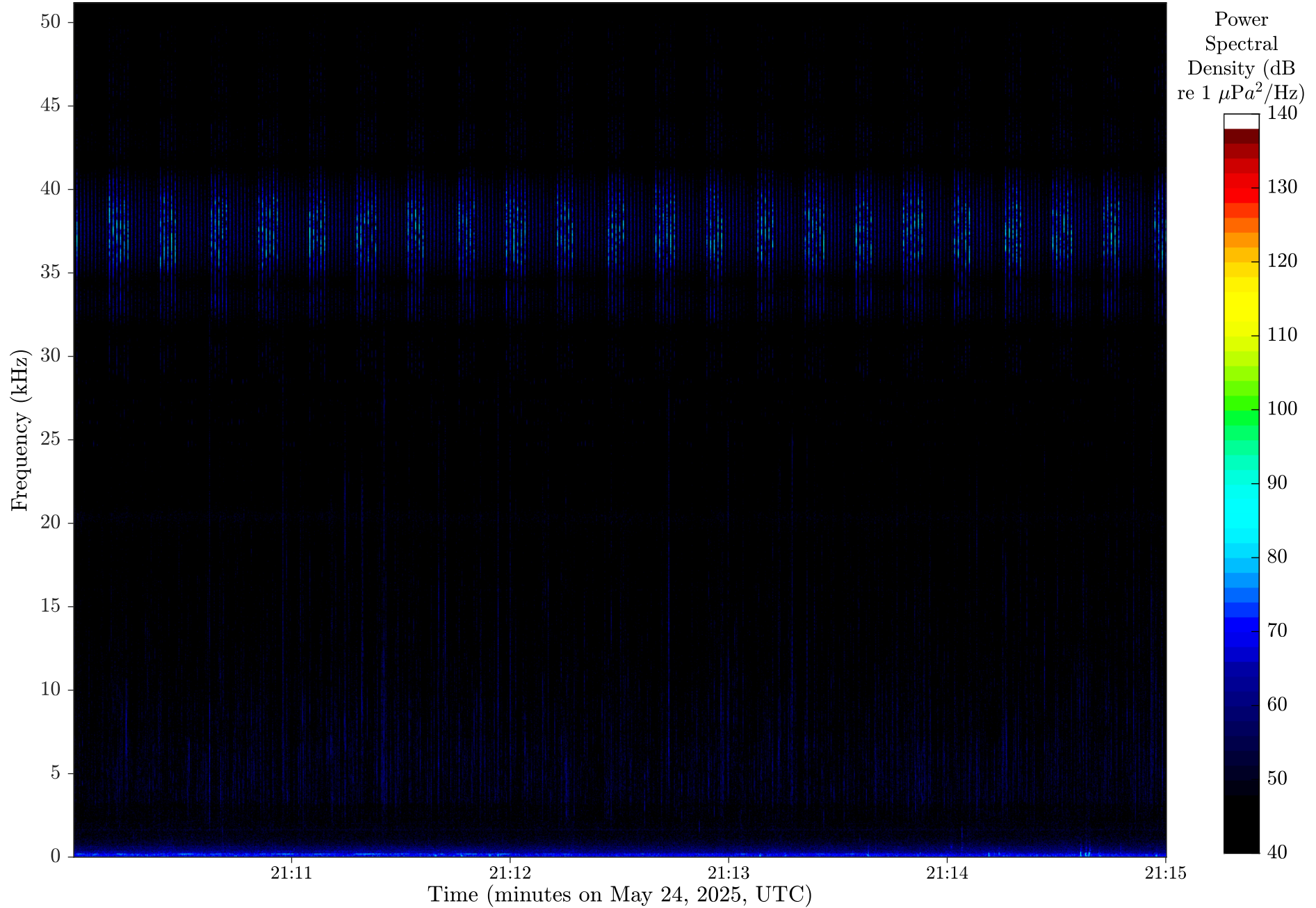
Comments: 33.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:48:09 UTC



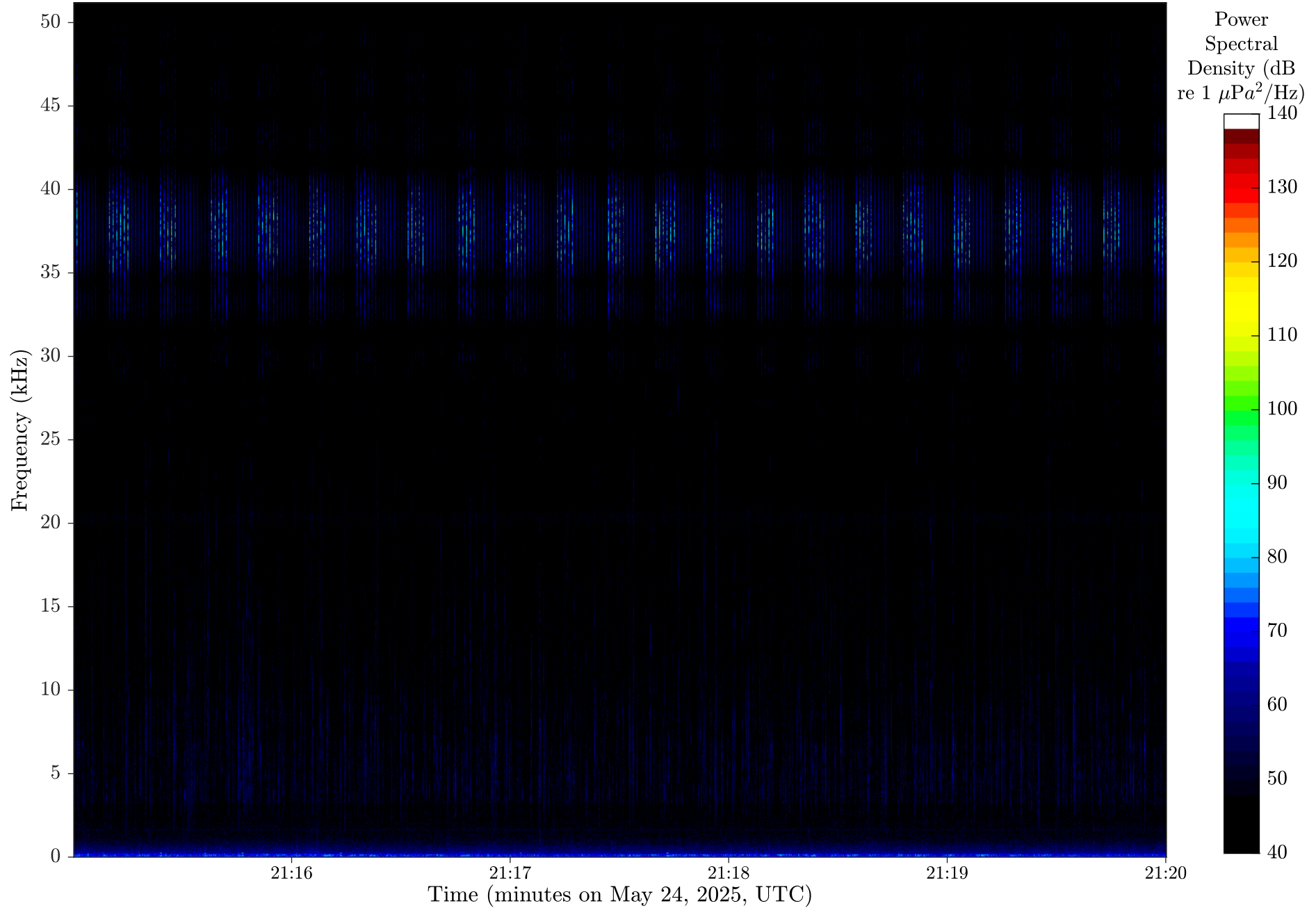
Comments: 33.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:48:18 UTC



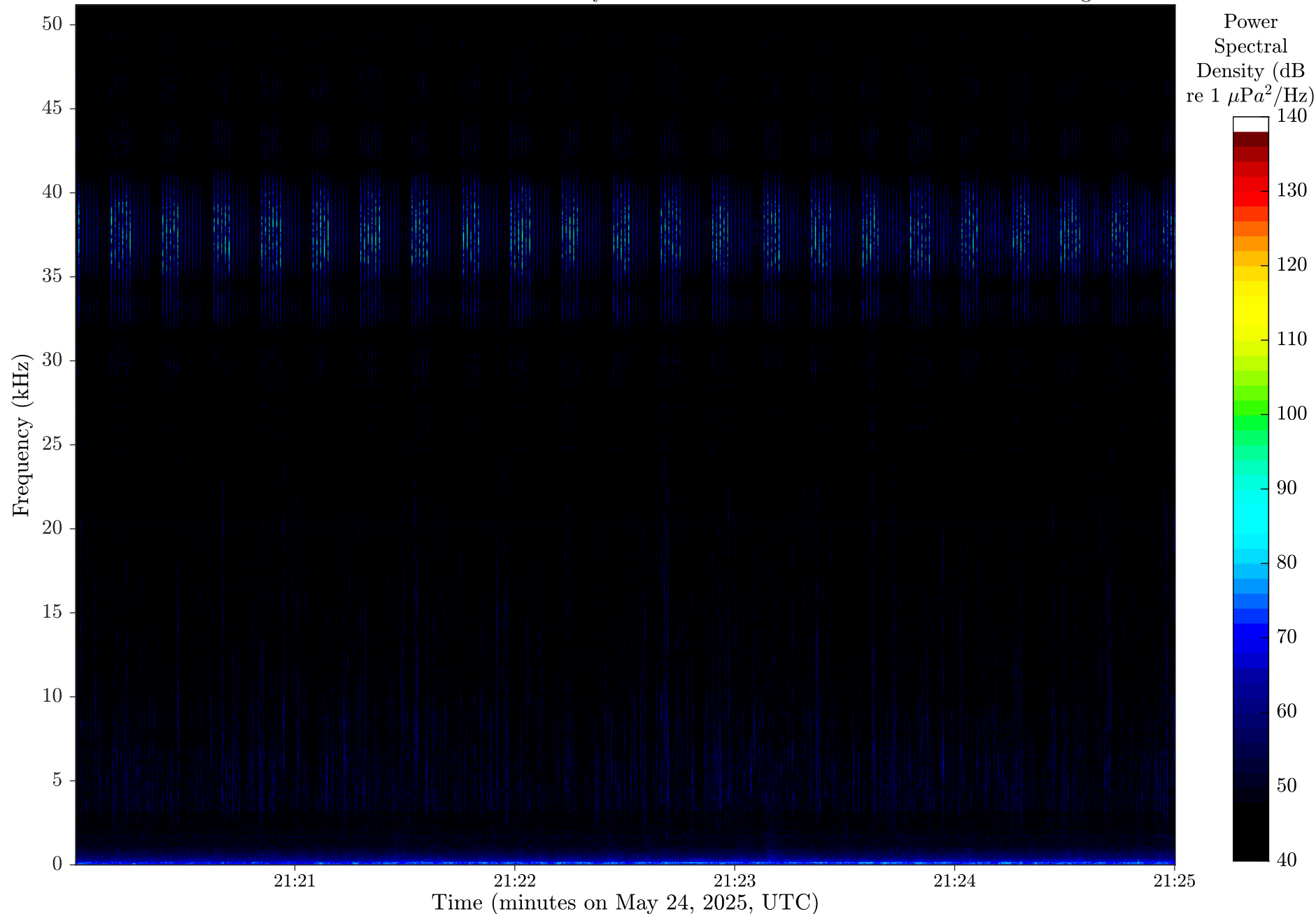
Comments: 34 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

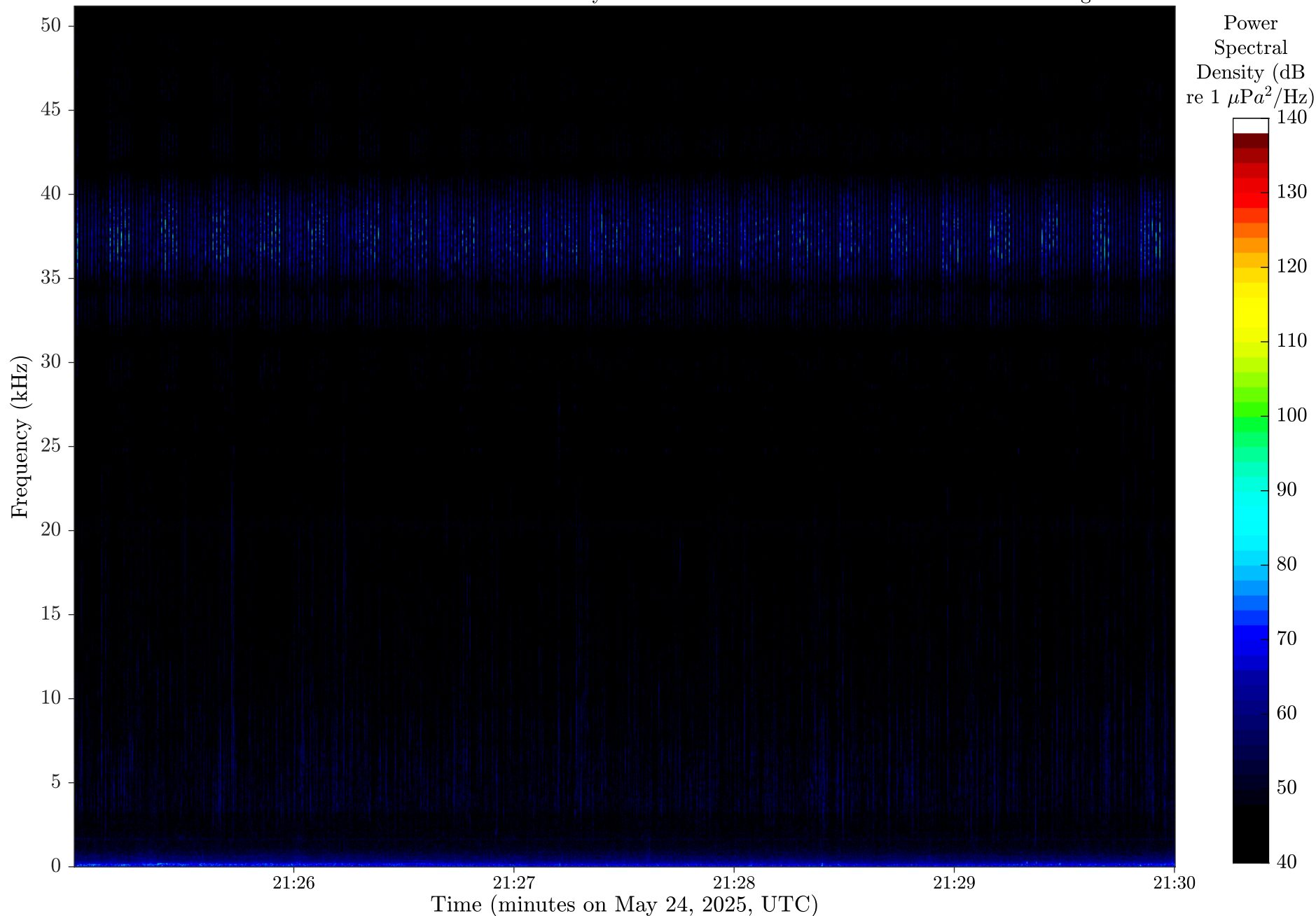
Plot generated 26-Nov-2025 11:48:26 UTC

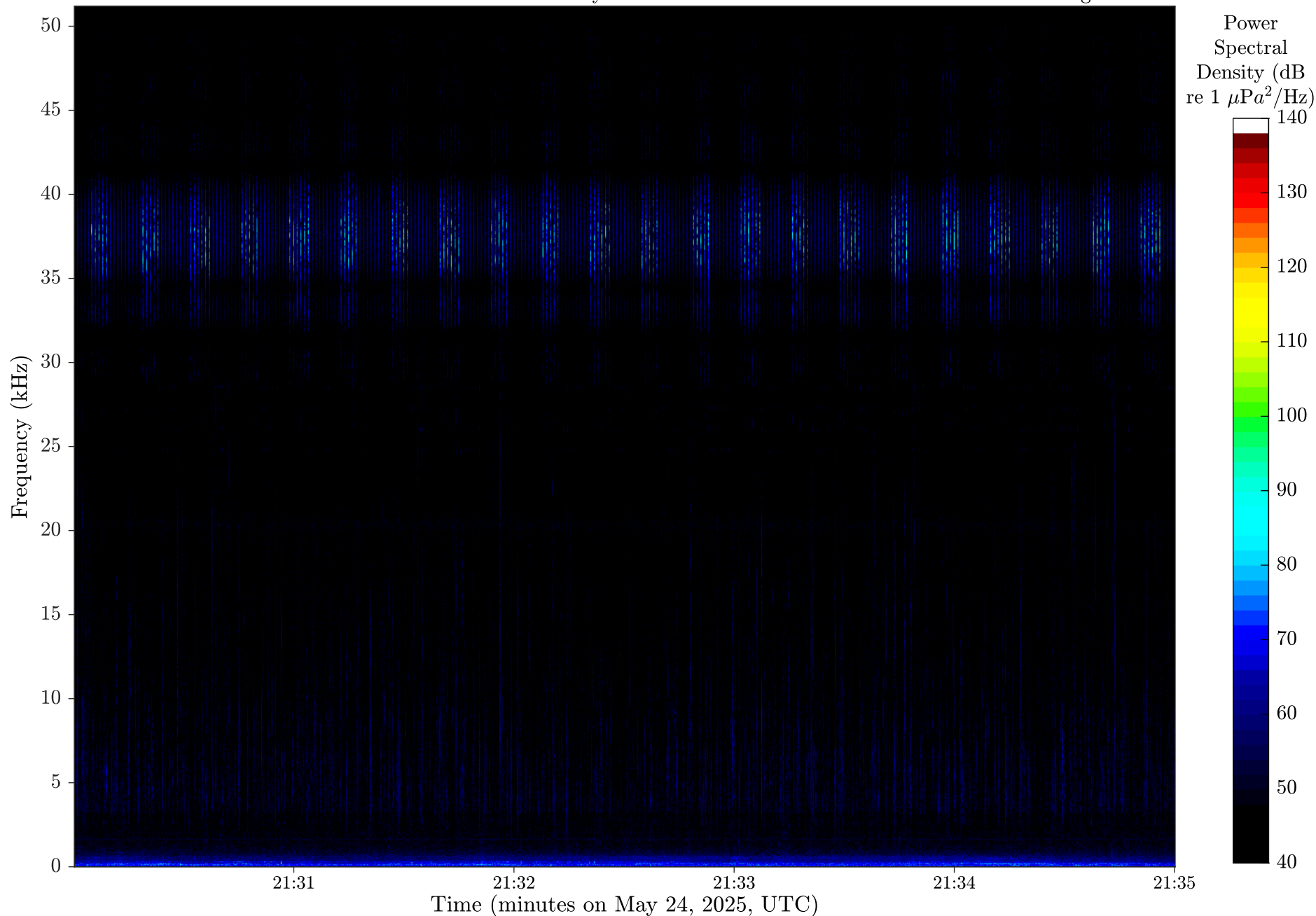


Comments: 34.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:48:35 UTC

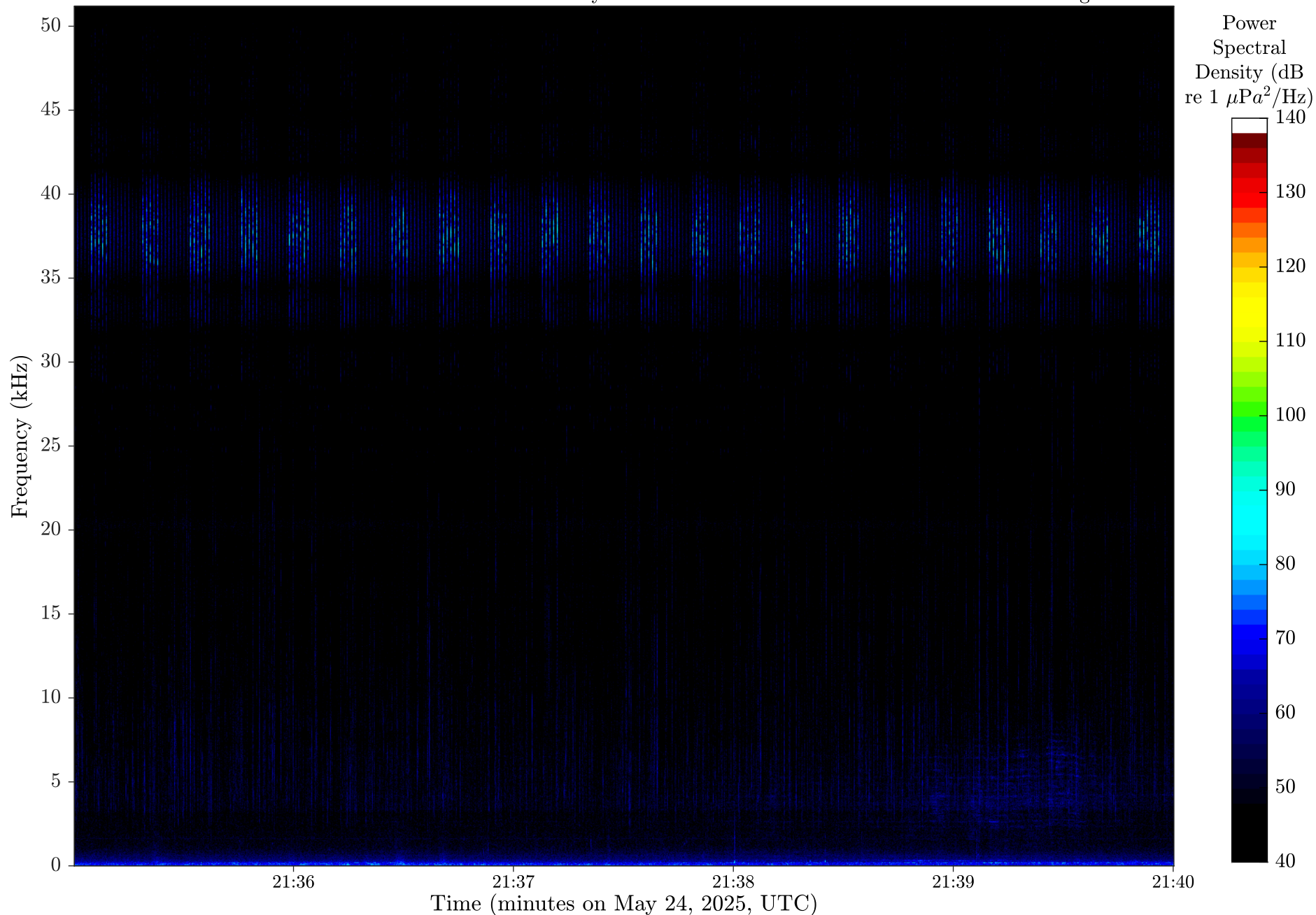






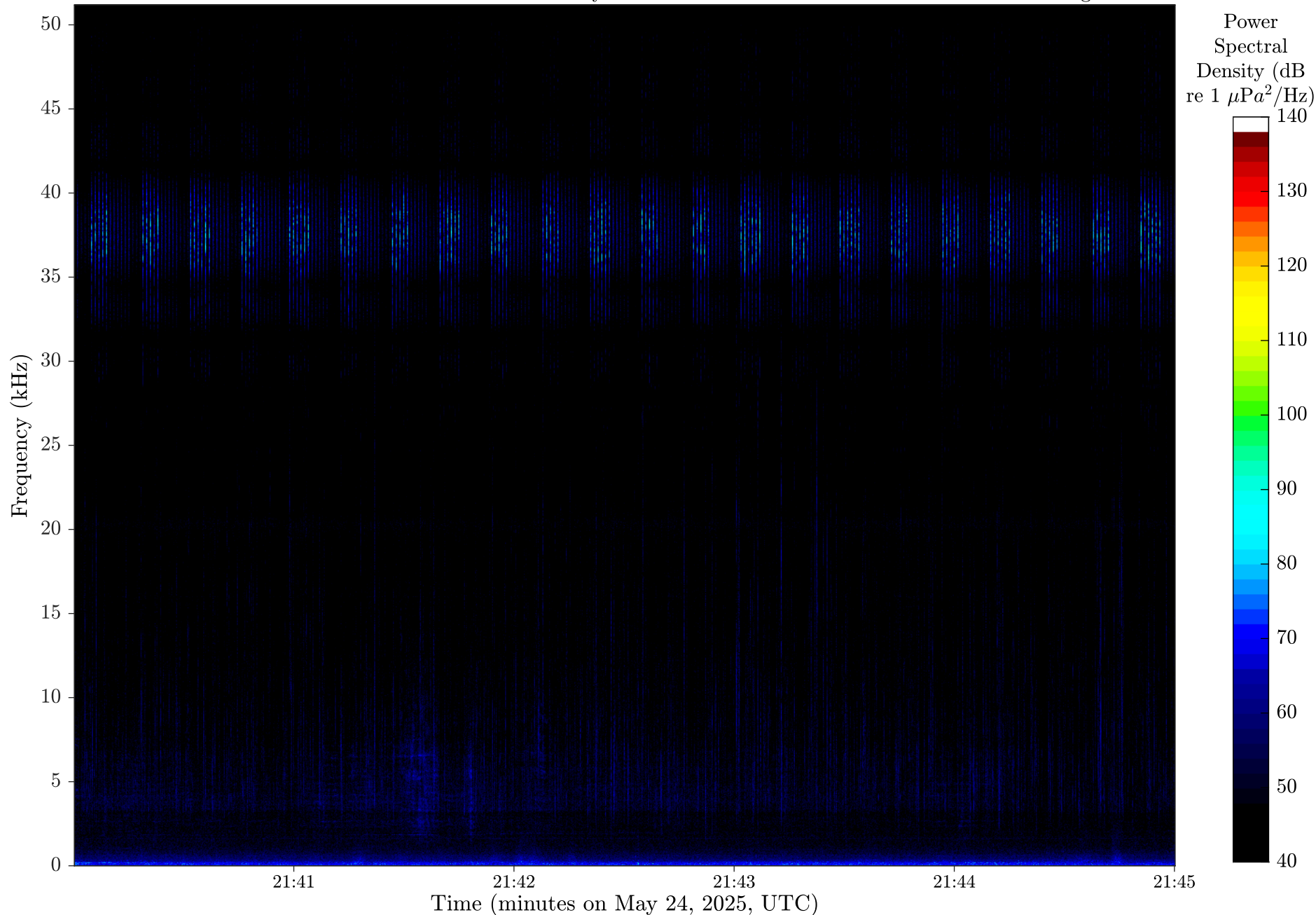
Comments: 33.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

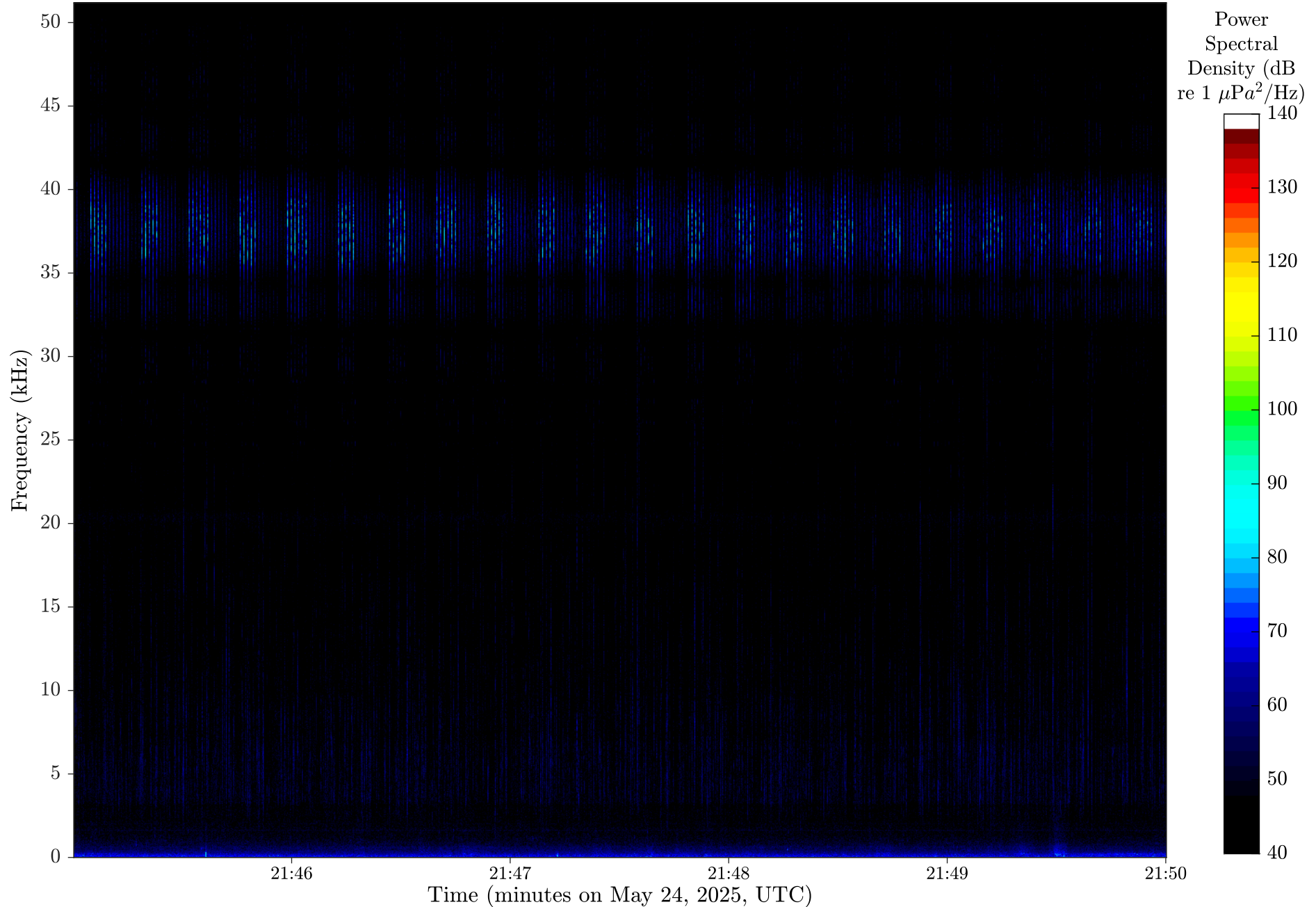
Plot generated 26-Nov-2025 11:49:00 UTC



Comments: 33.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

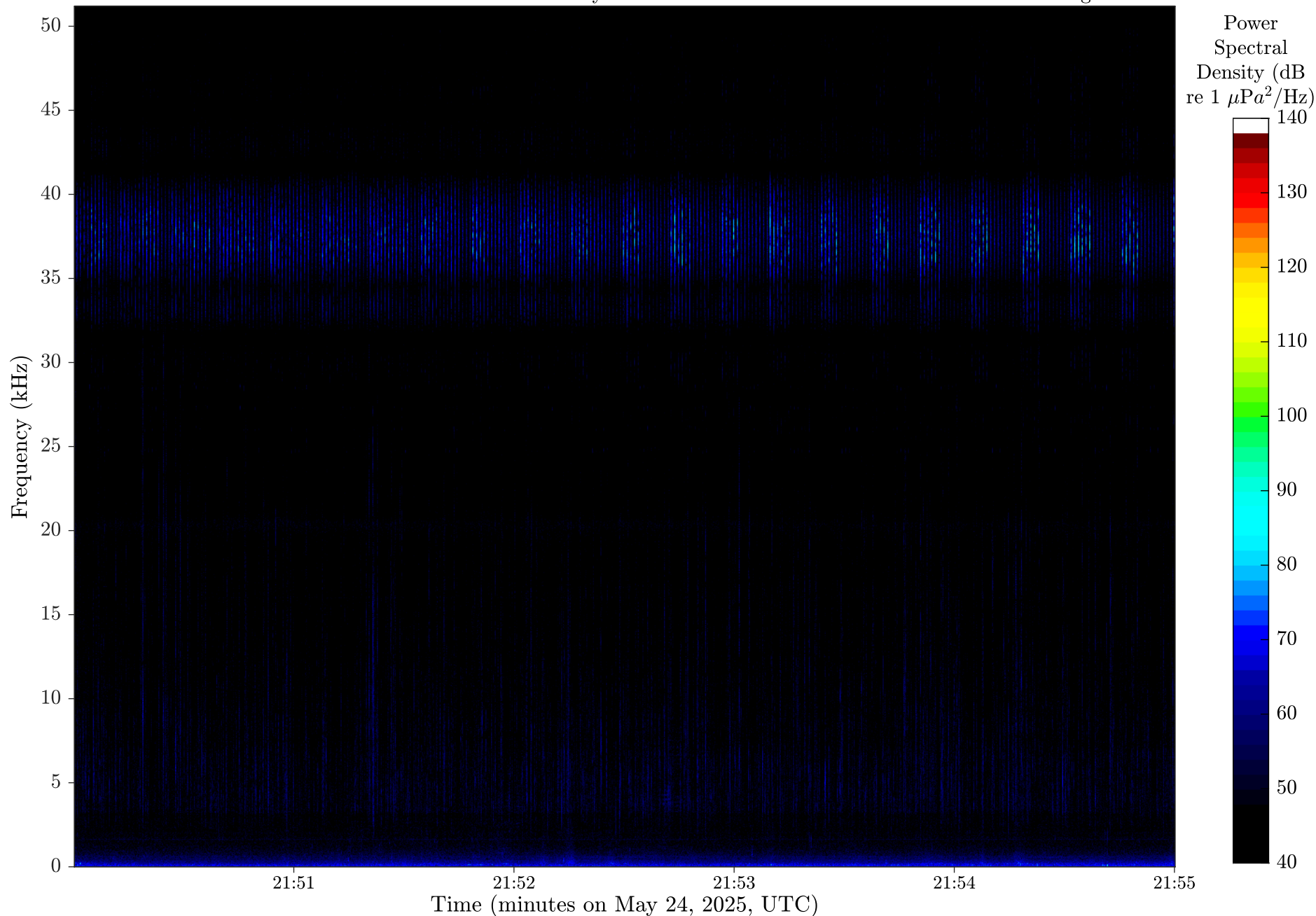
Plot generated 26-Nov-2025 11:49:08 UTC





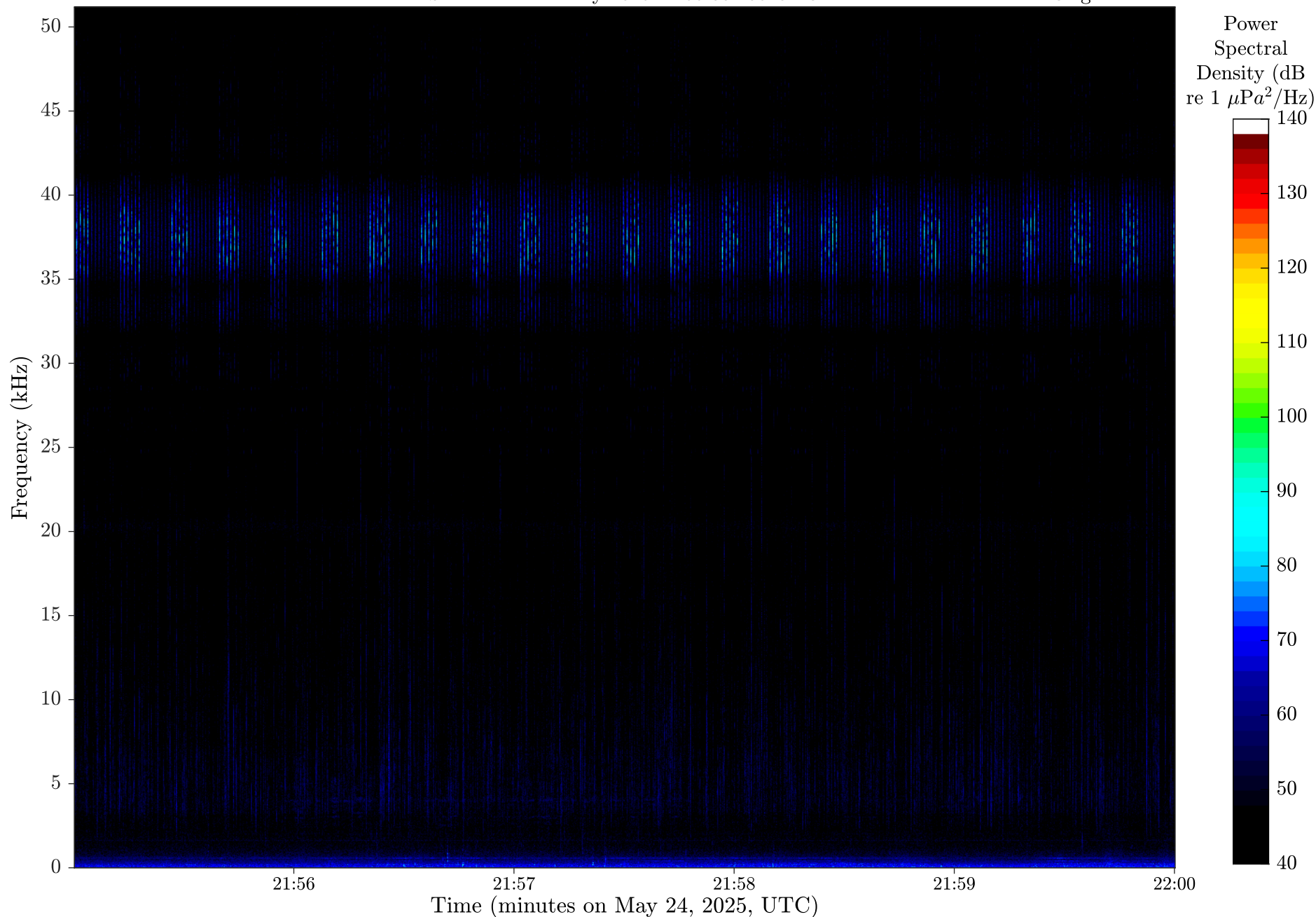
Comments: 33.8 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:49:25 UTC



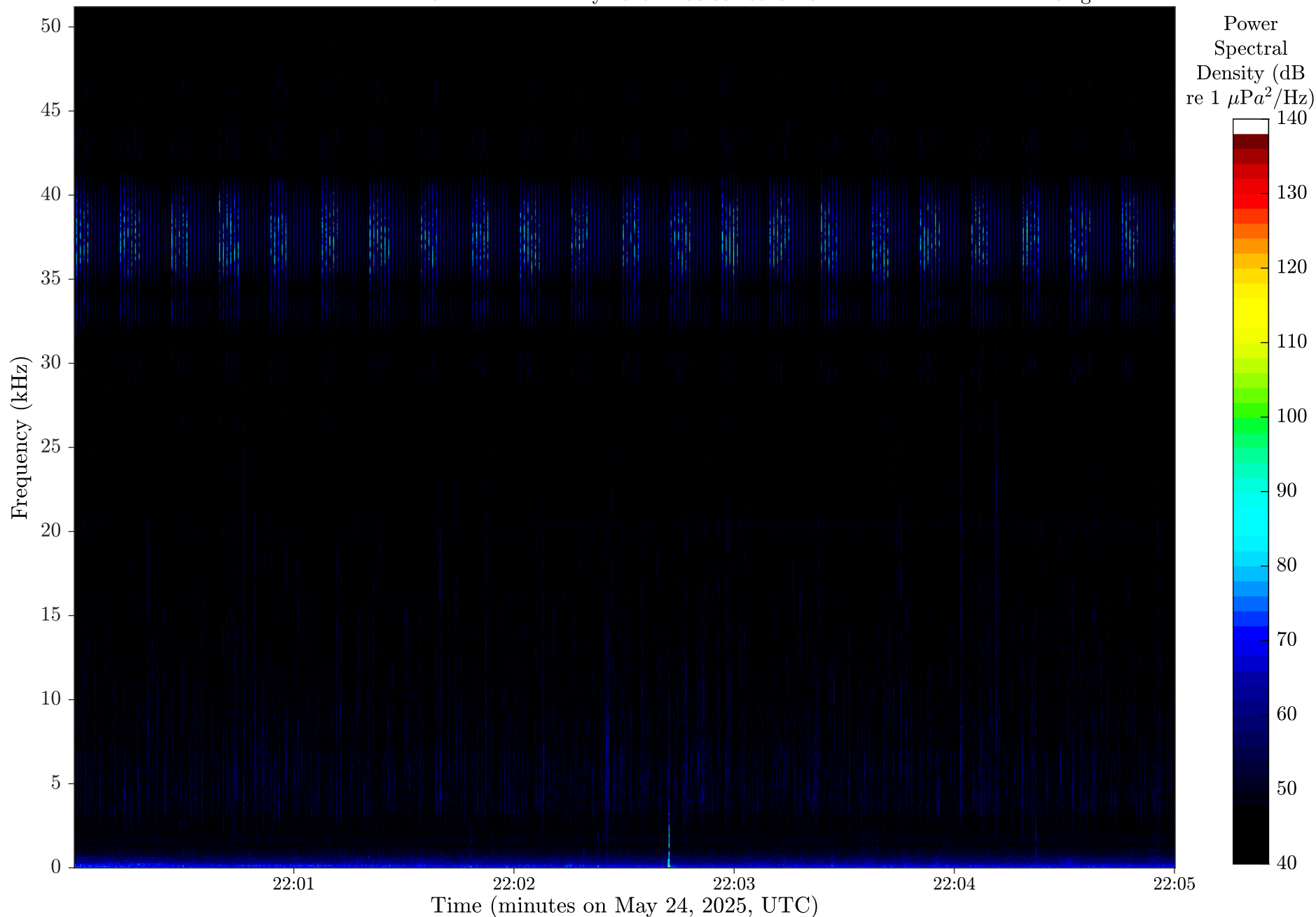
Comments: 33.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:49:33 UTC



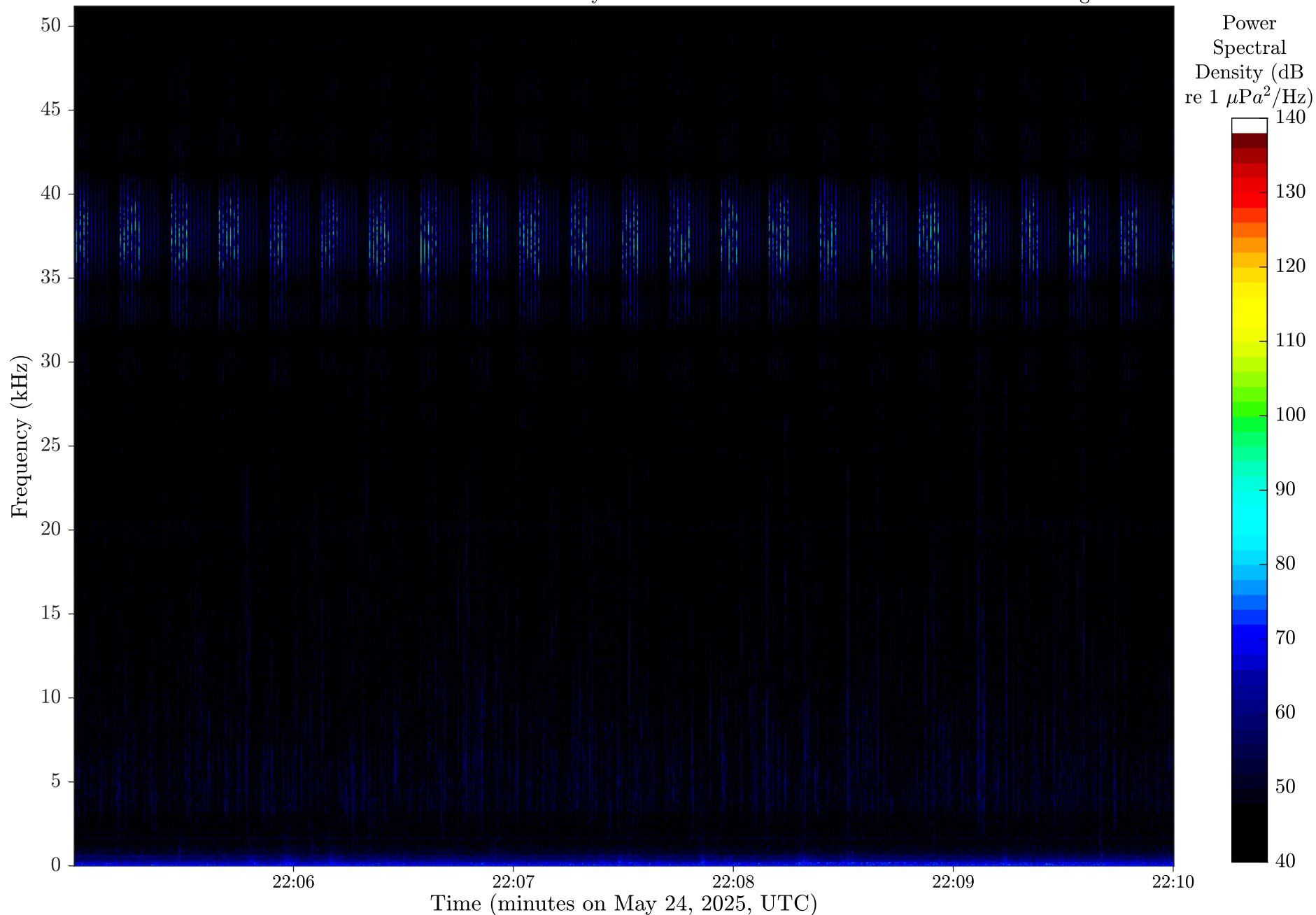
Comments: 33.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

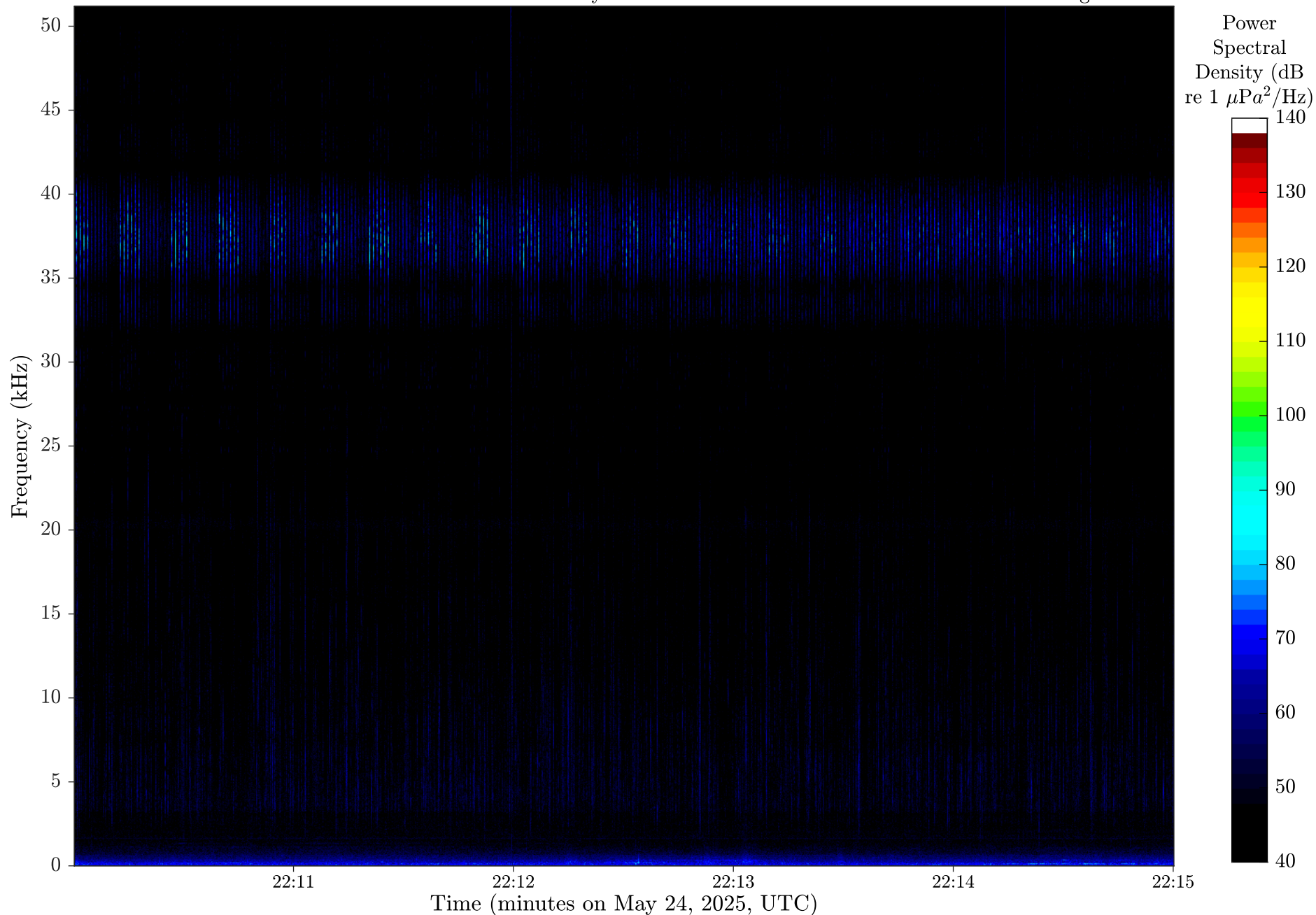
Plot generated 26-Nov-2025 11:49:42 UTC

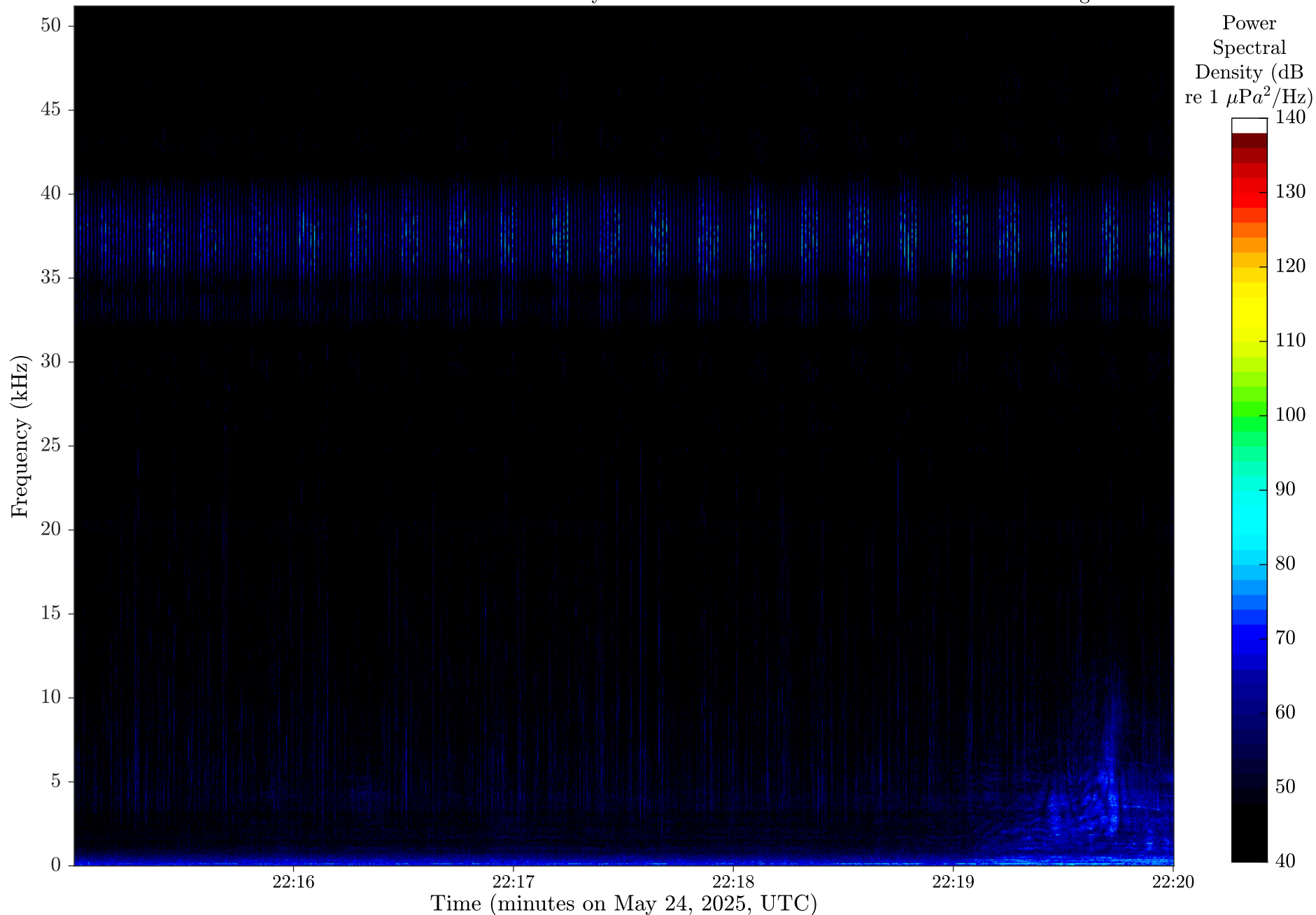


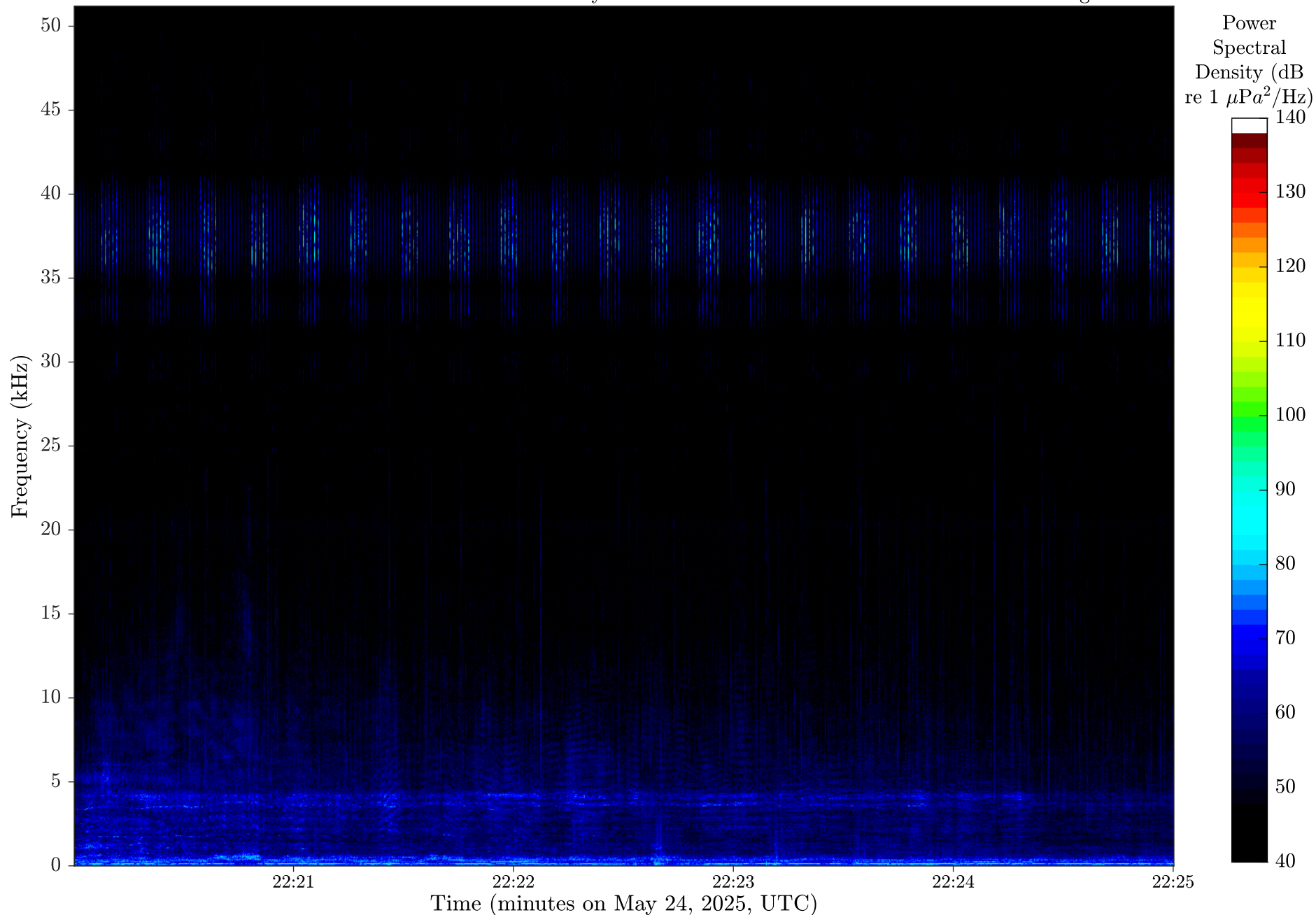
Comments: 35.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:49:50 UTC



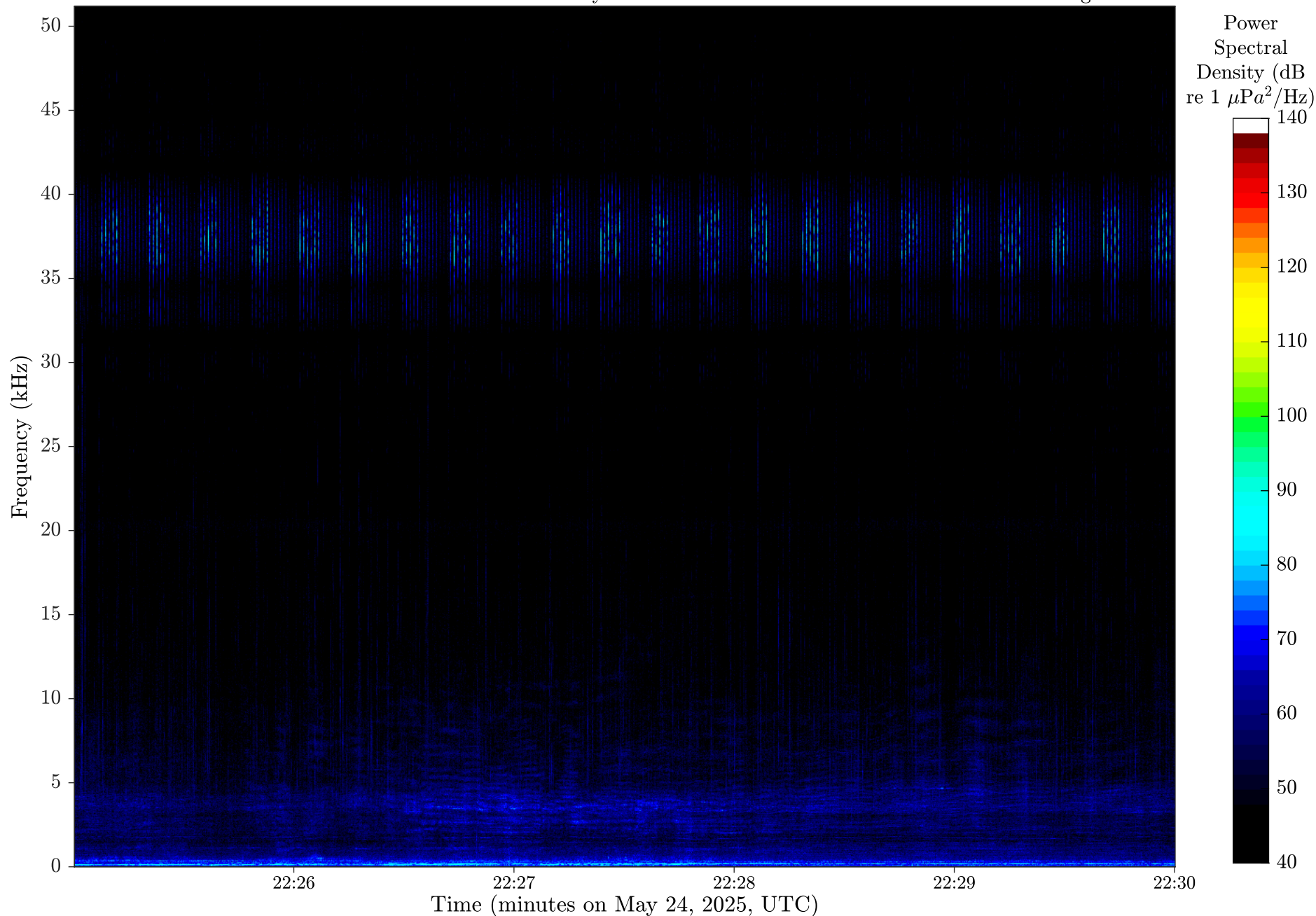






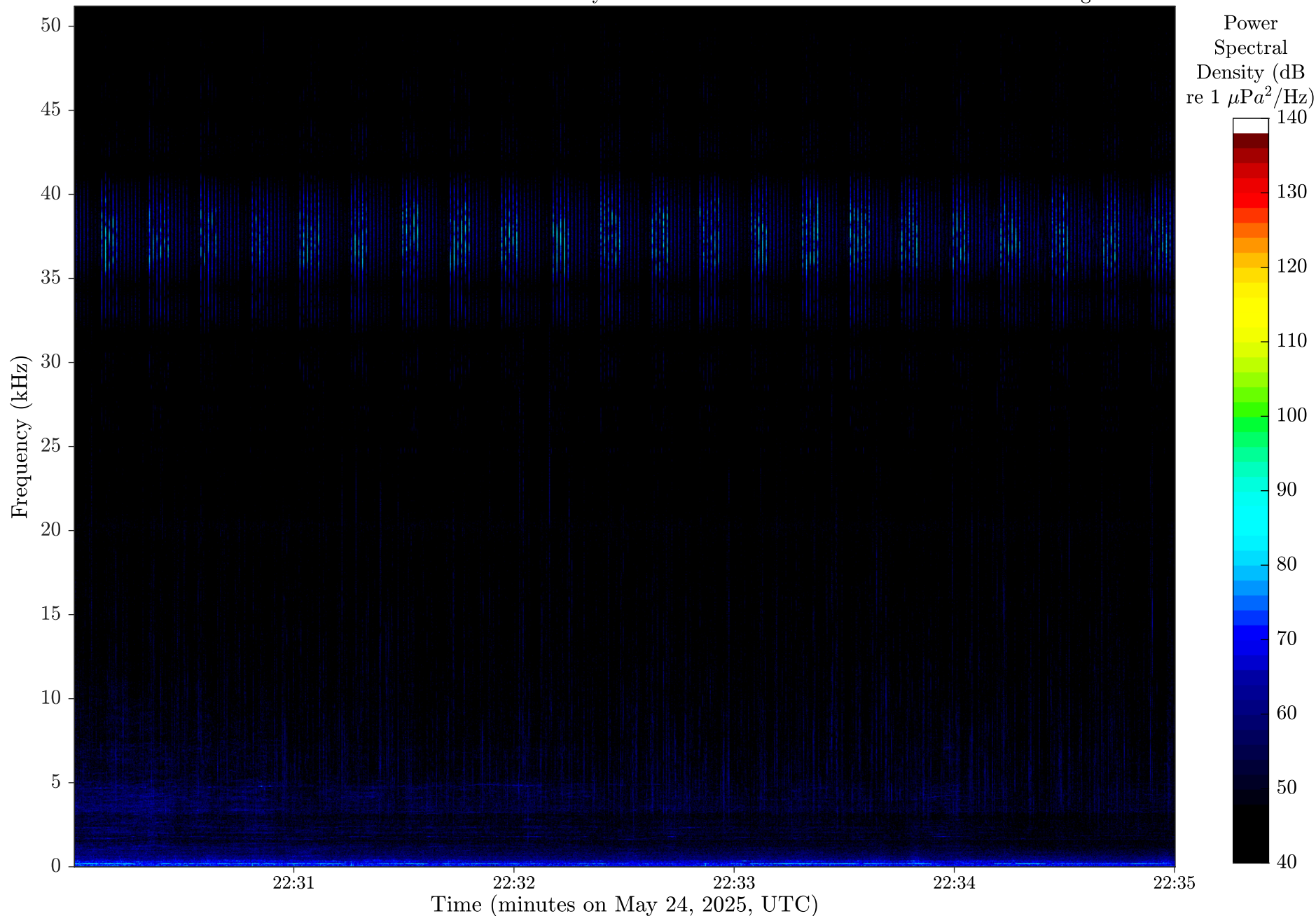
Comments: 31.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

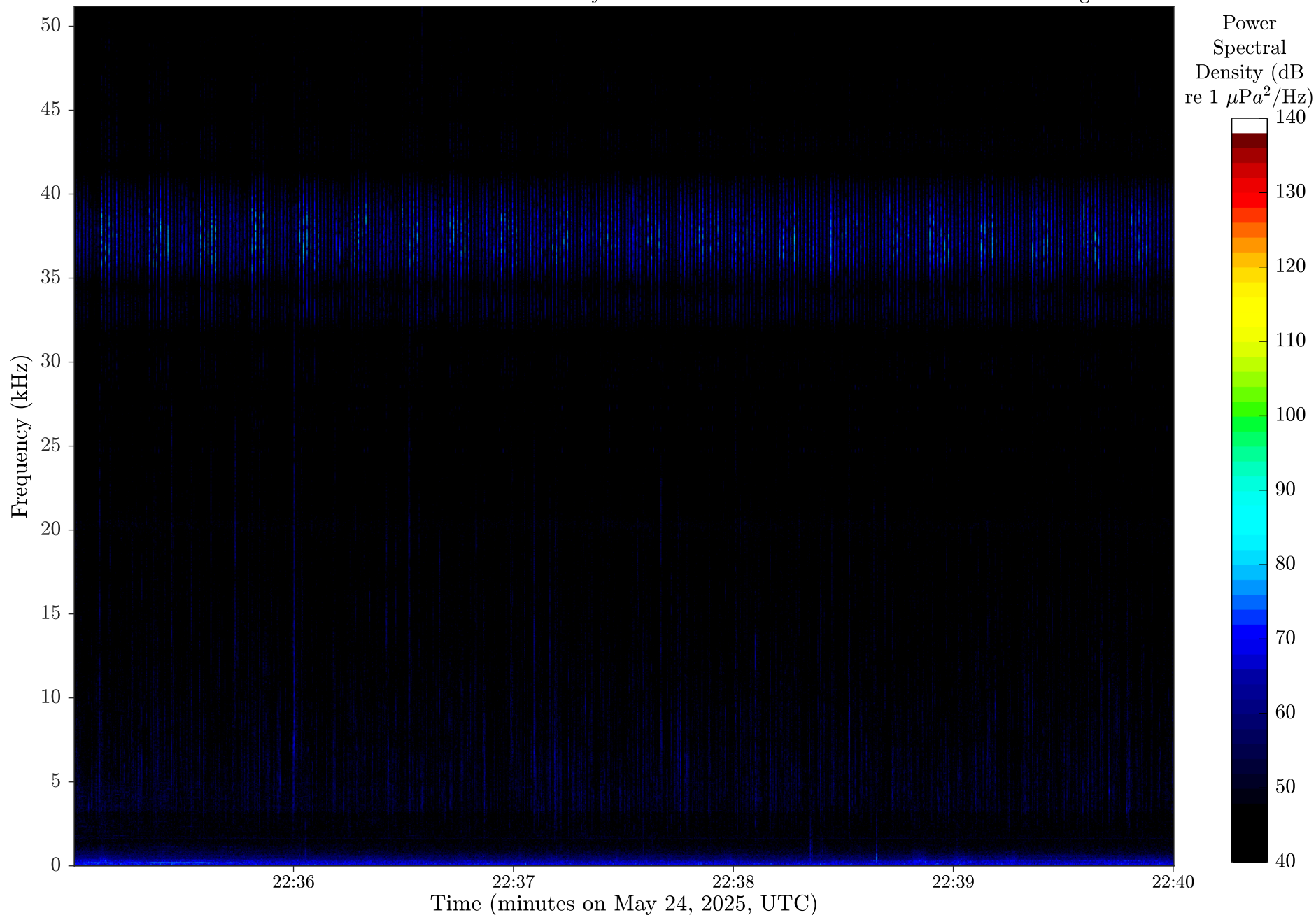
Plot generated 26-Nov-2025 11:50:24 UTC



Comments: 34.2 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

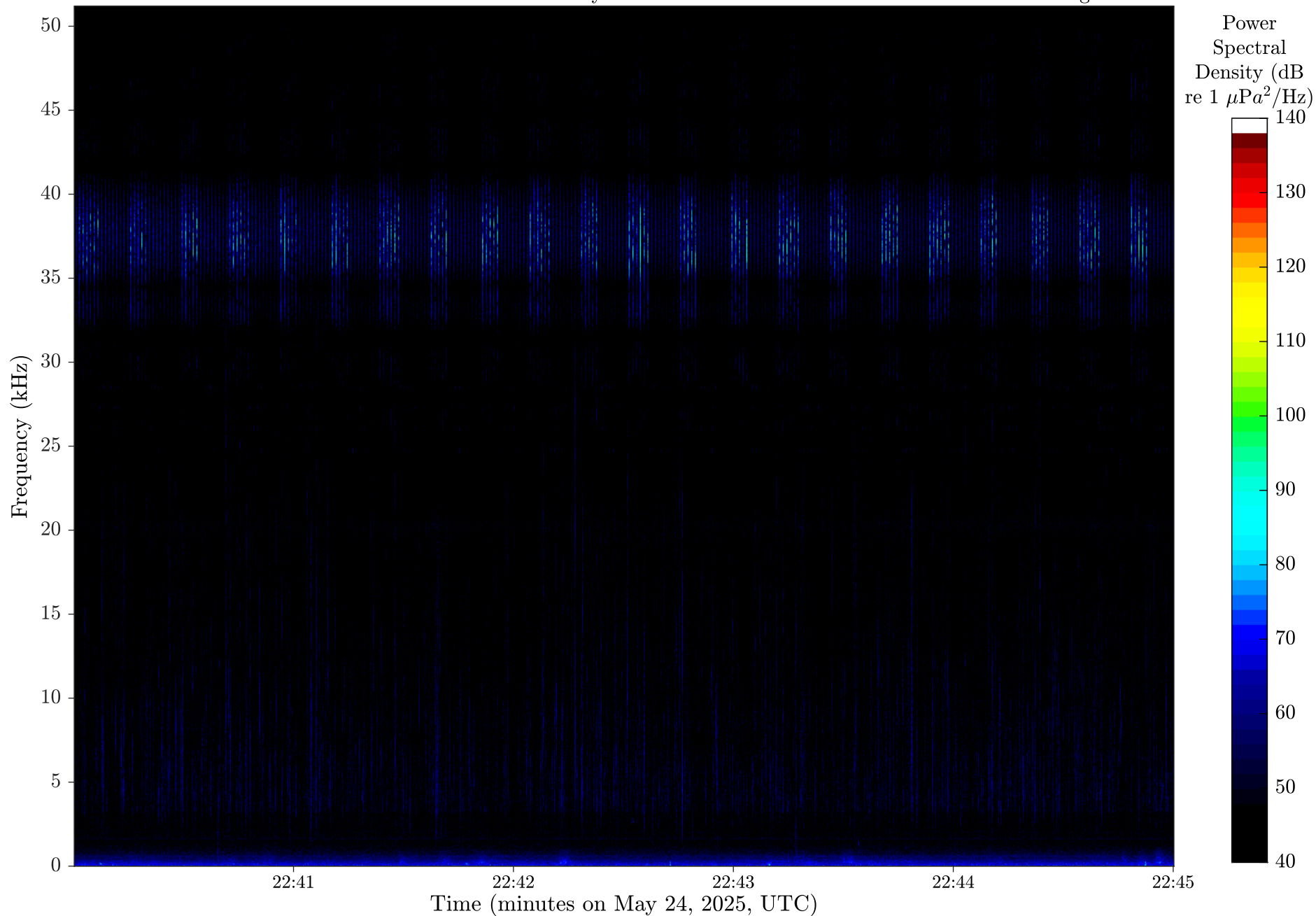
Plot generated 26-Nov-2025 11:50:32 UTC





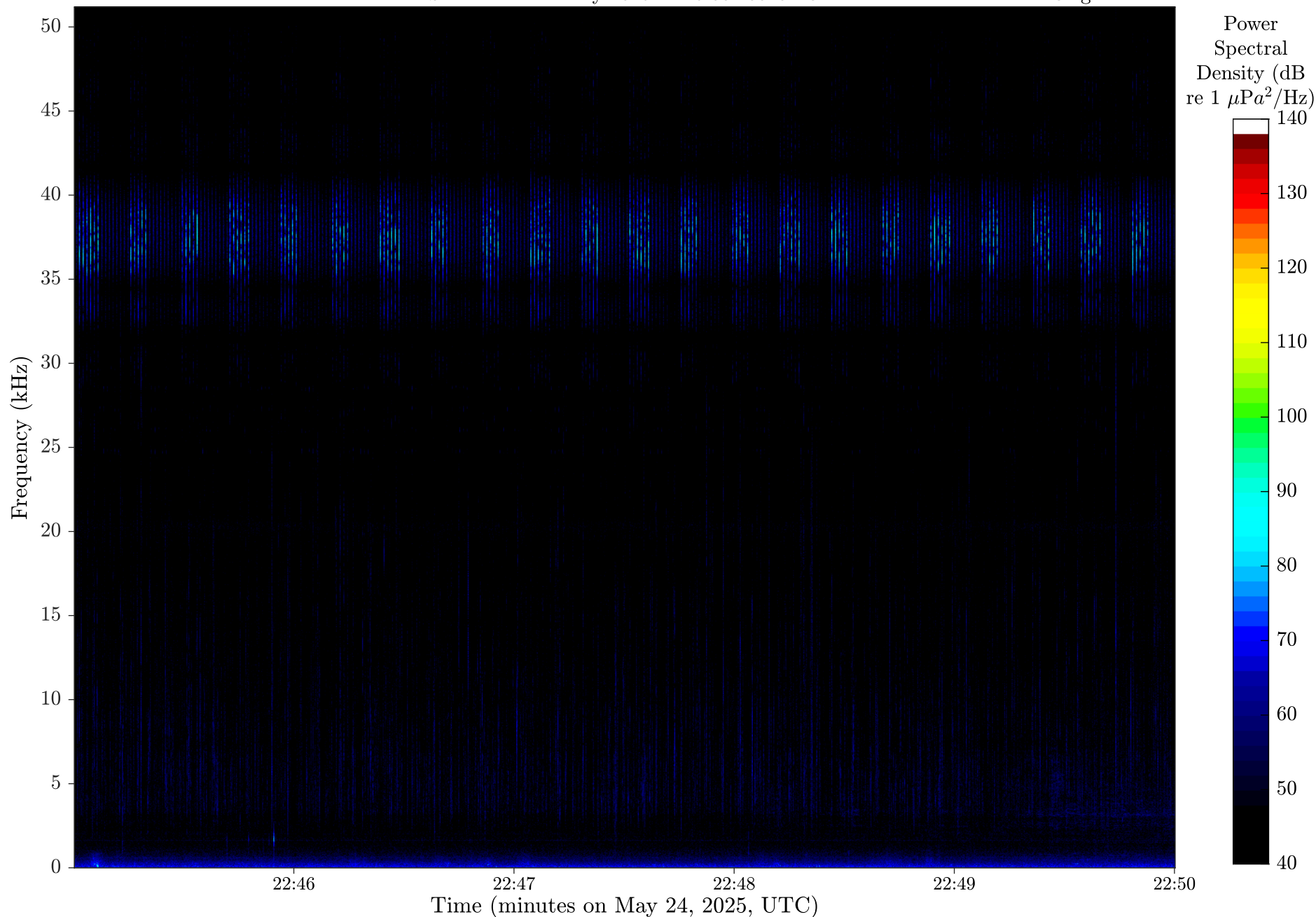
Comments: 33.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:50:49 UTC



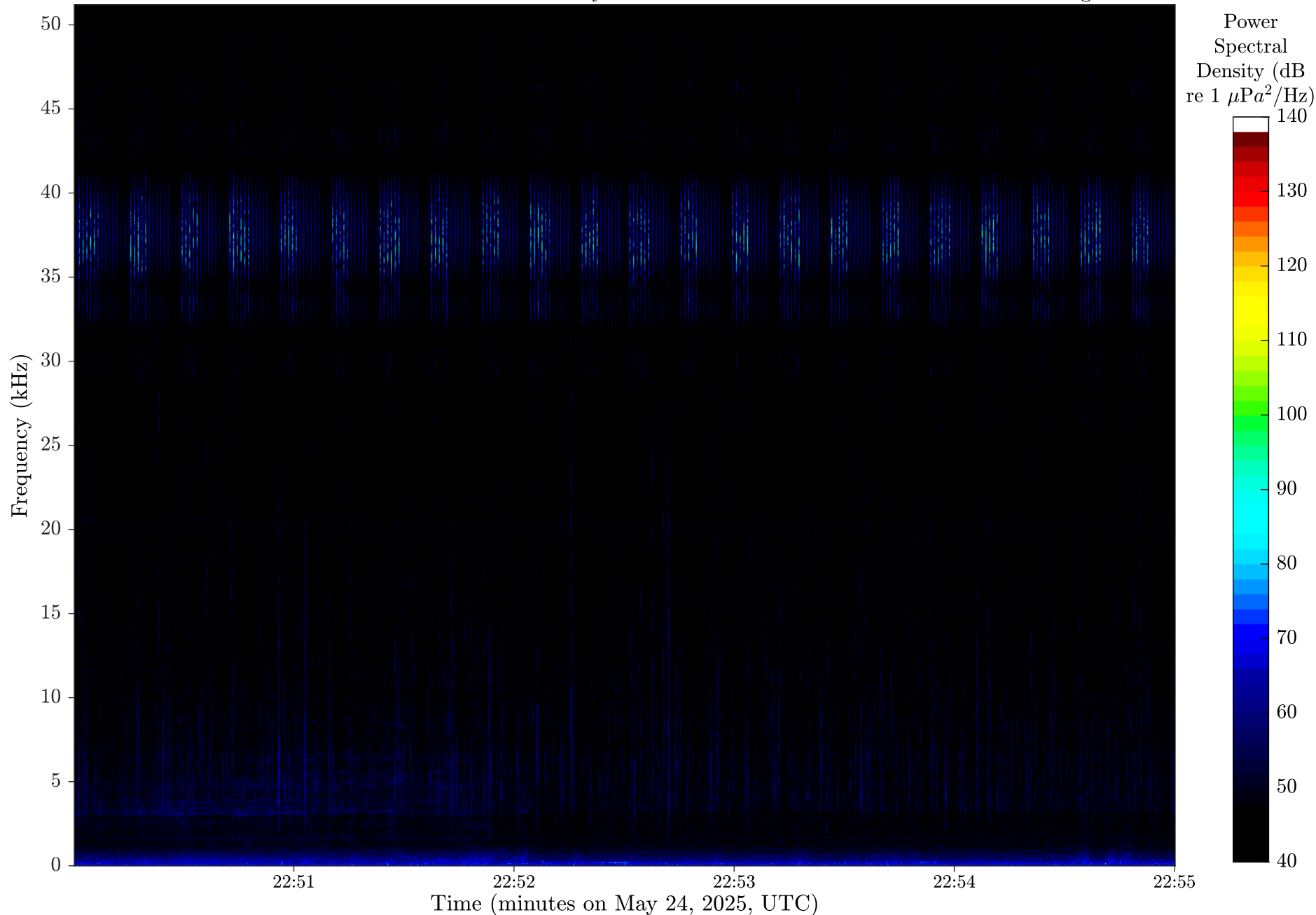
Comments: 33.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:50:58 UTC



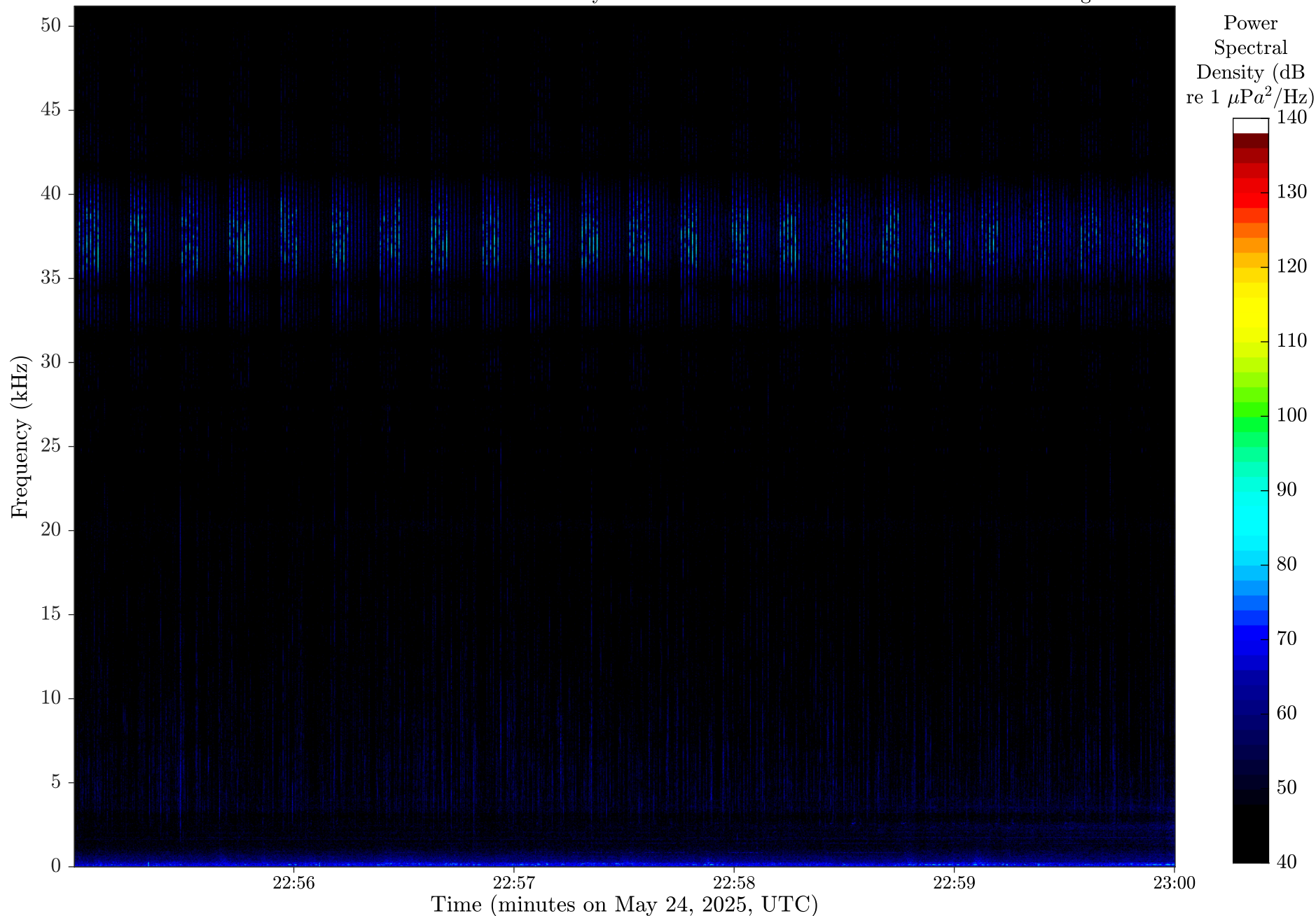
Comments: 34.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:51:06 UTC



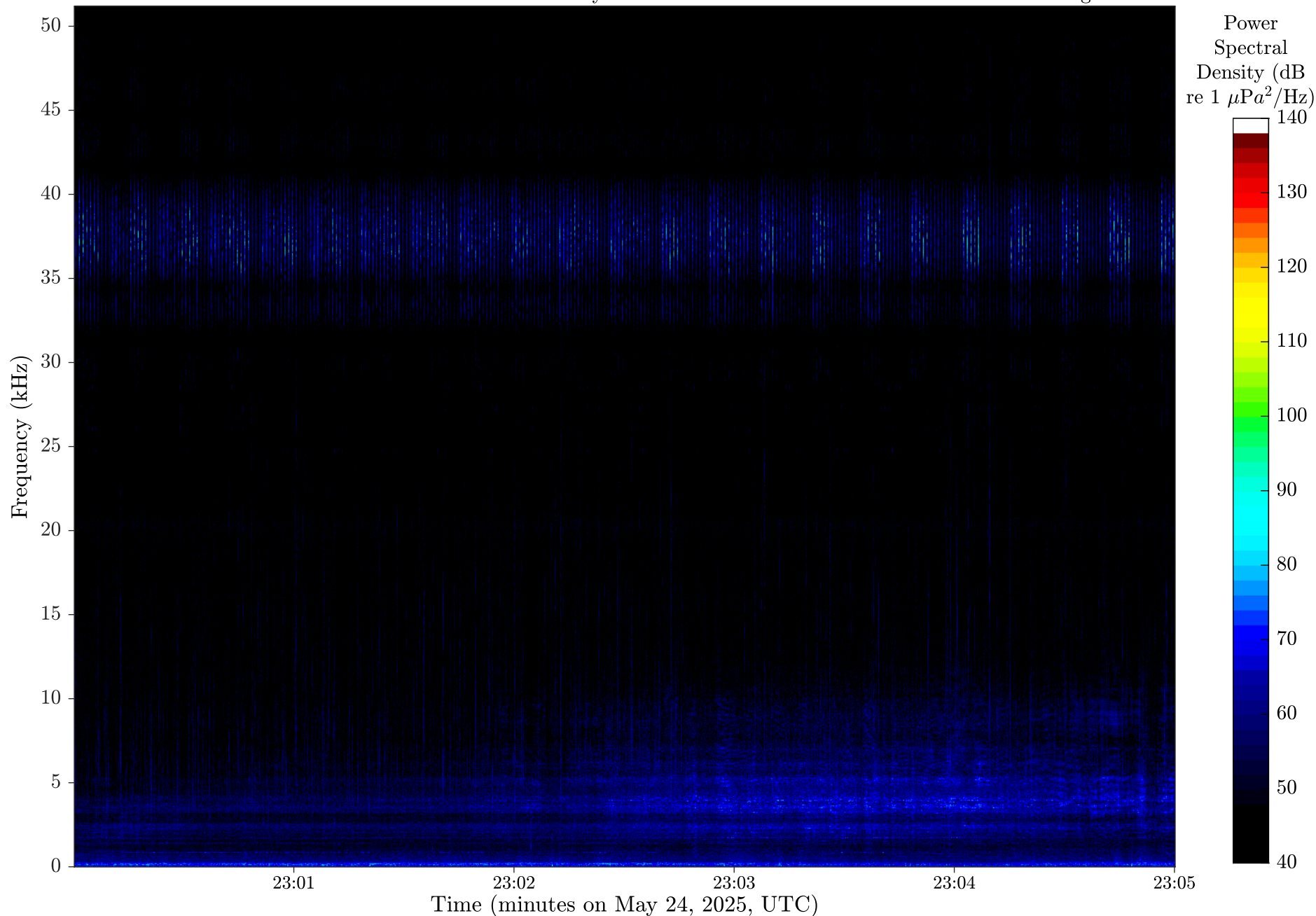
Comments: 34.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:51:14 UTC



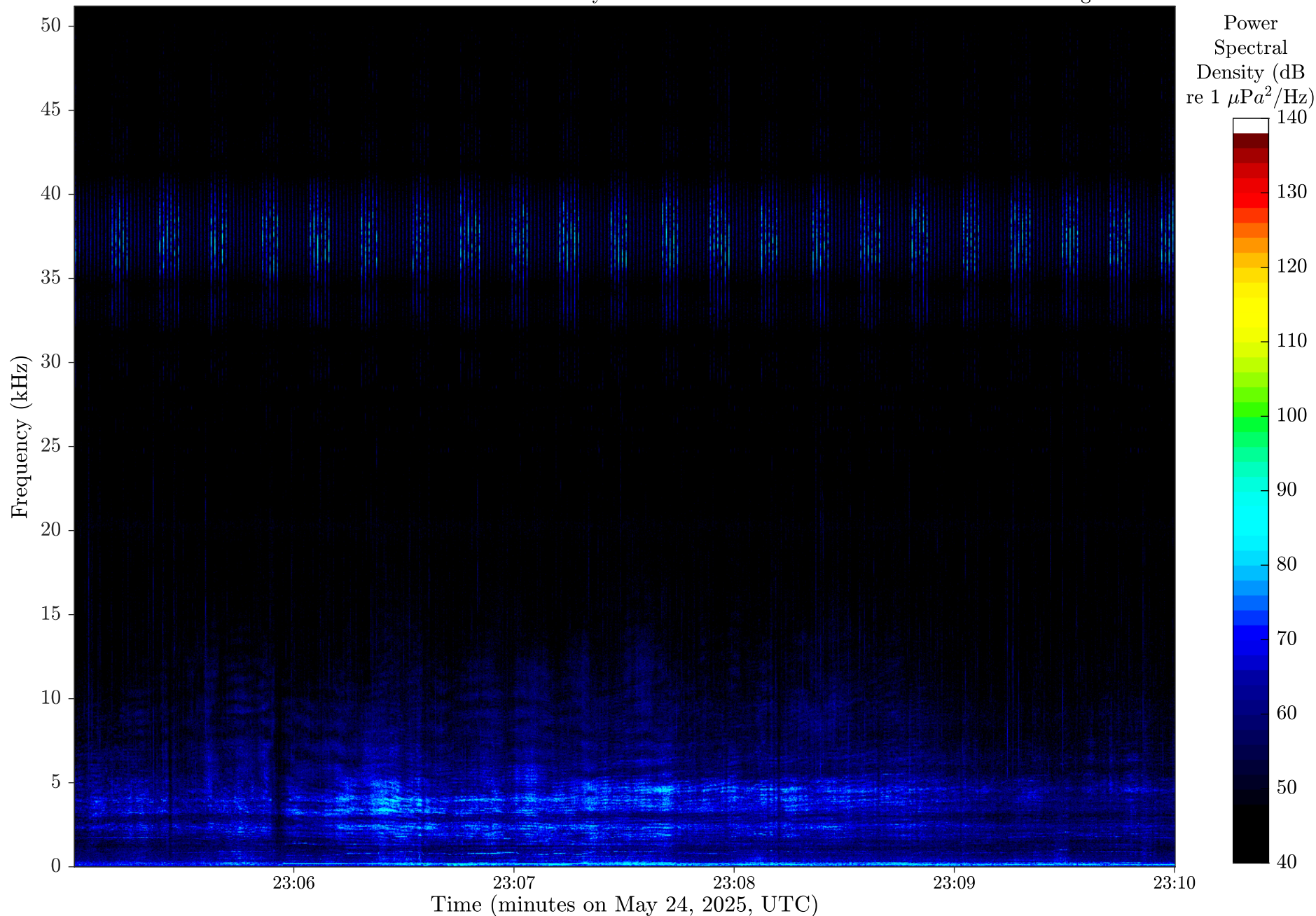
Comments: 34.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:51:23 UTC



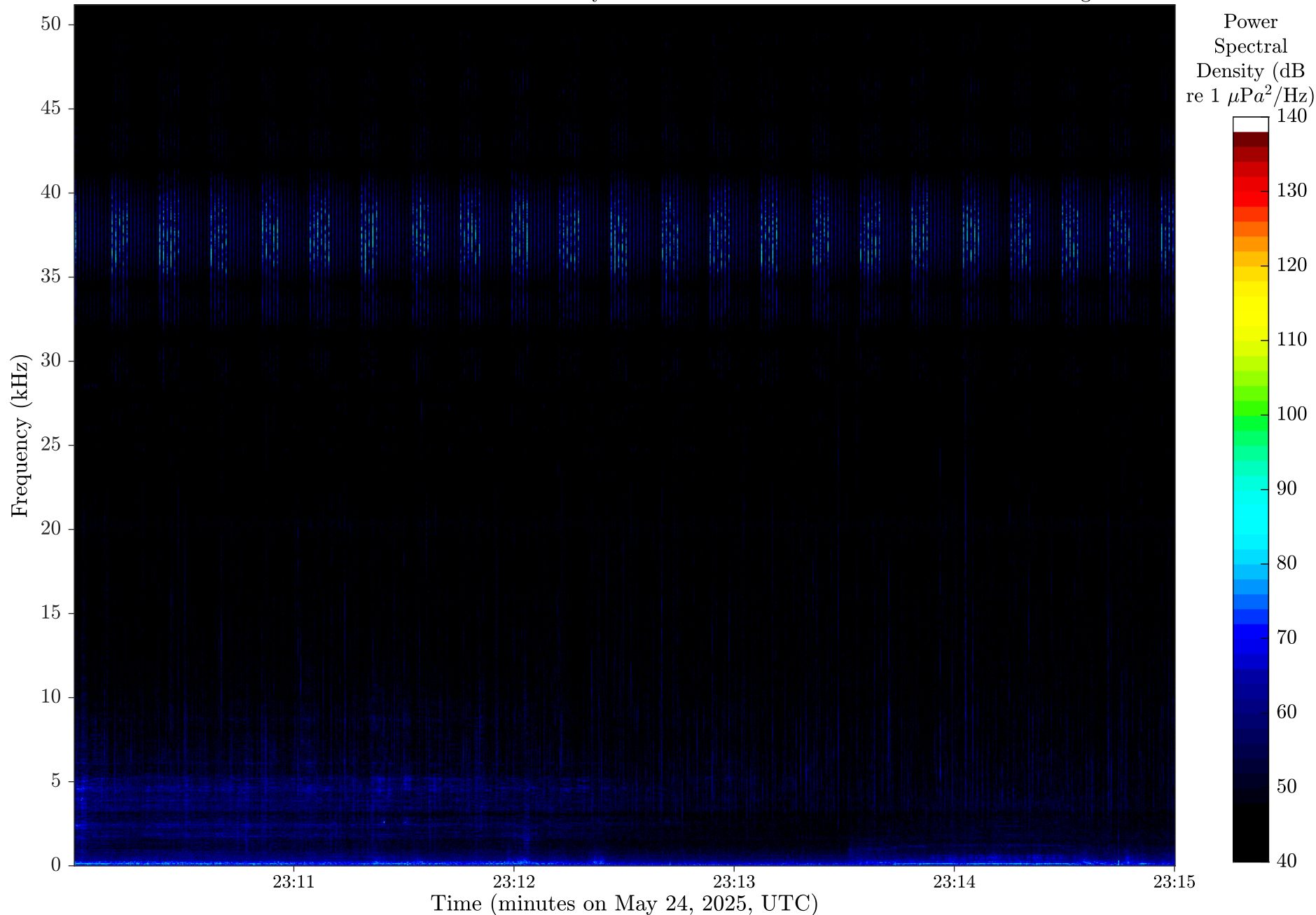
Comments: 32.1 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:51:31 UTC



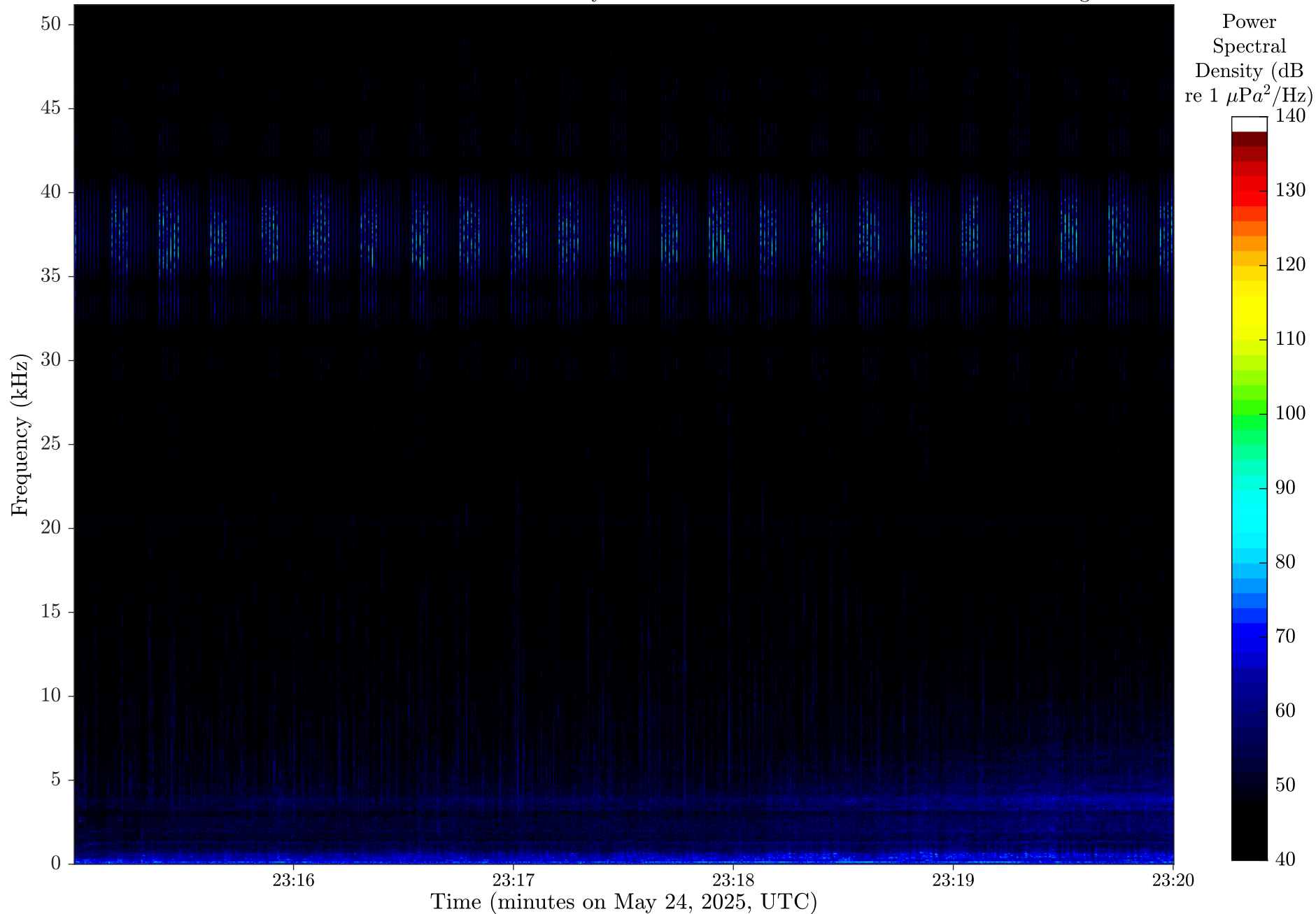
Comments: 31.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:51:39 UTC



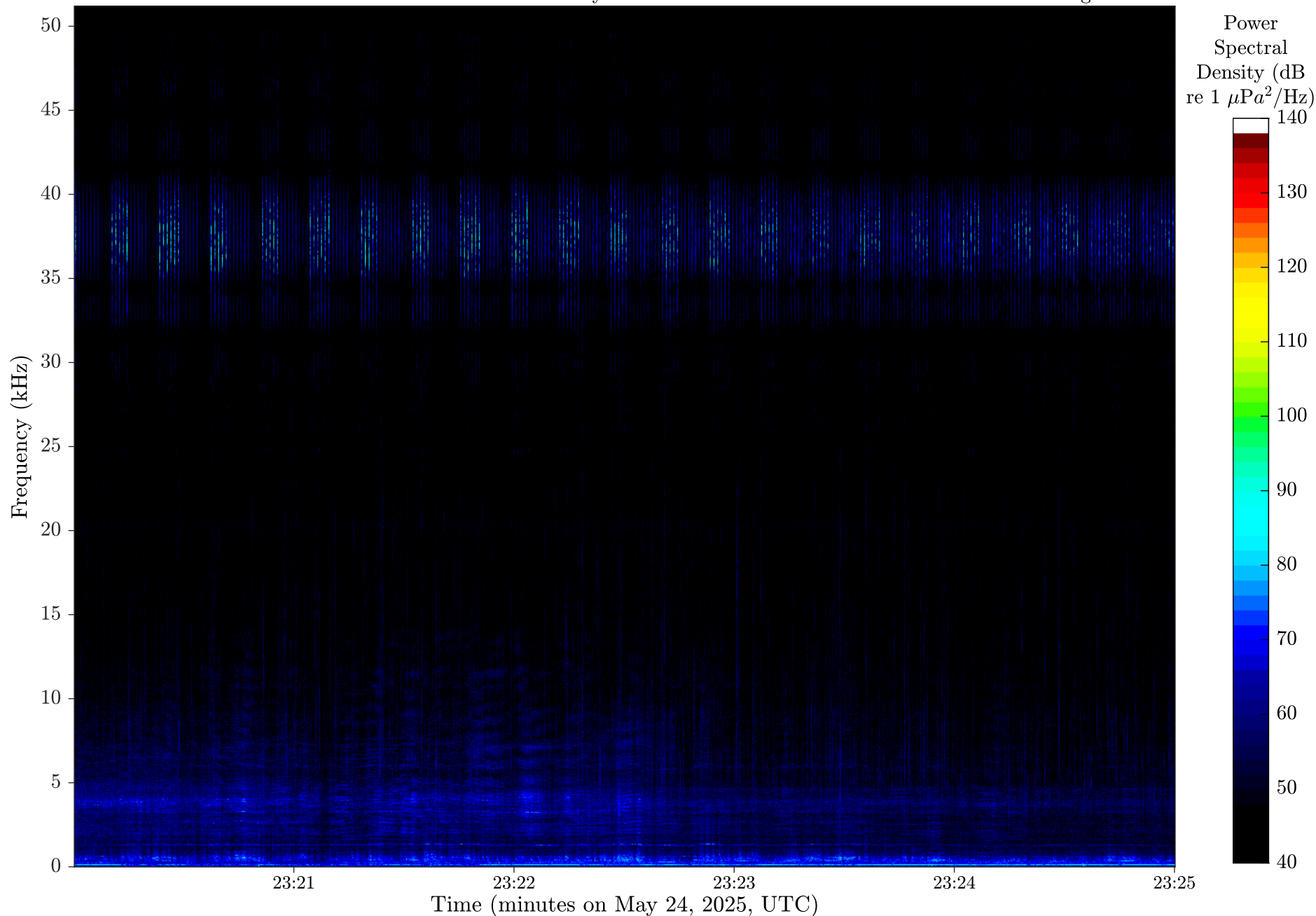
Comments: 33.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:51:48 UTC



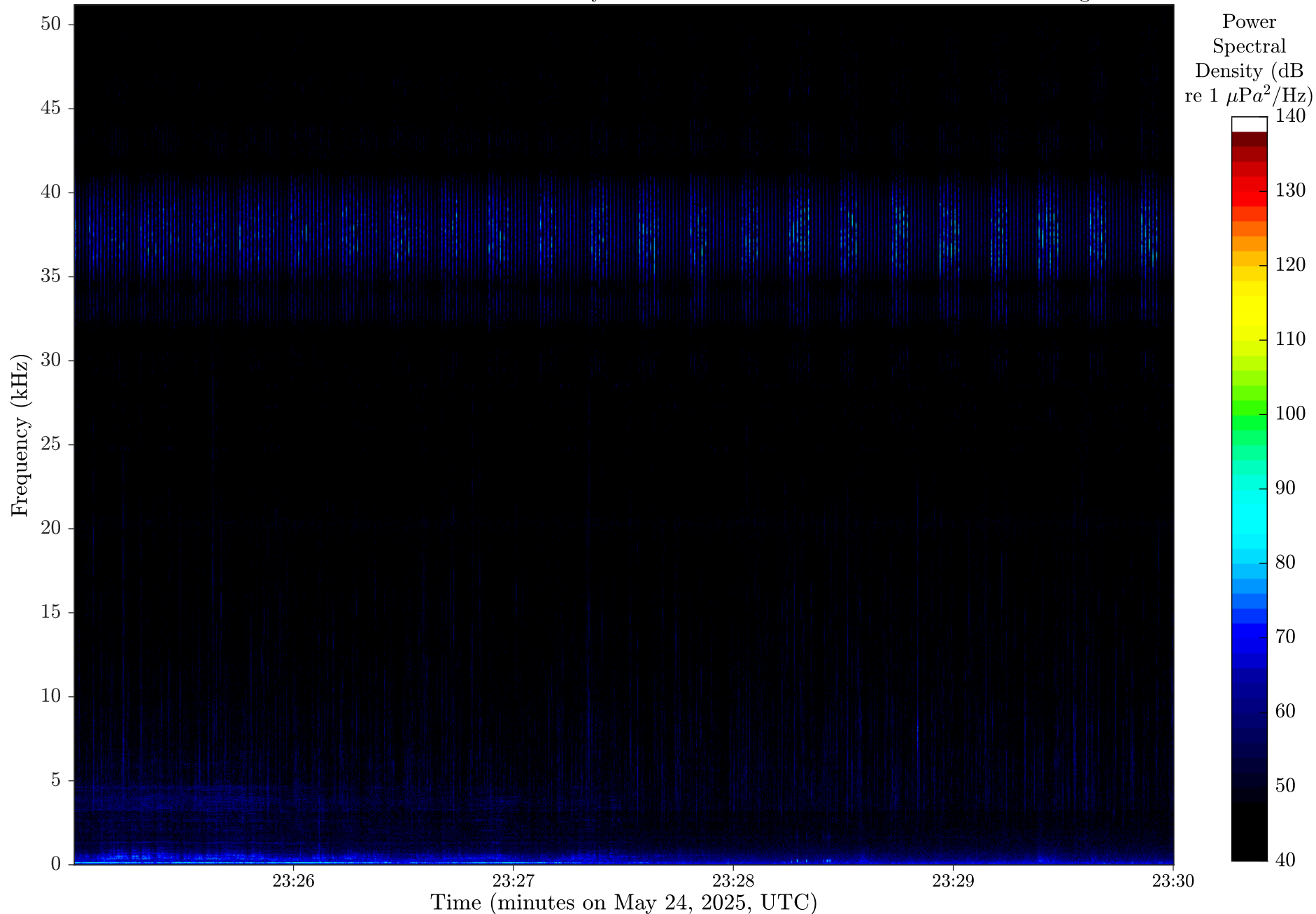
Comments: 33.6 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:51:56 UTC



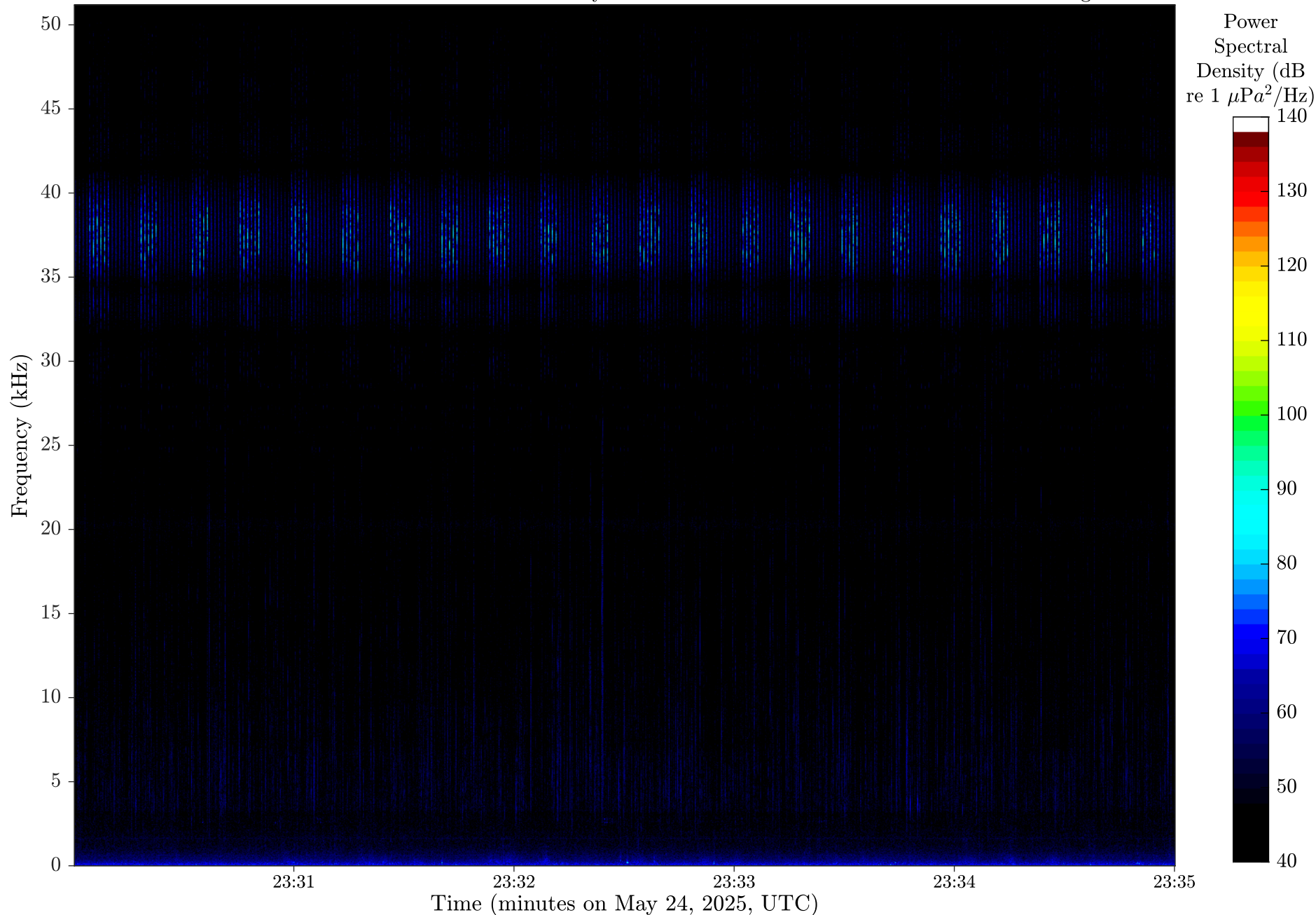
Comments: 30.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:52:05 UTC



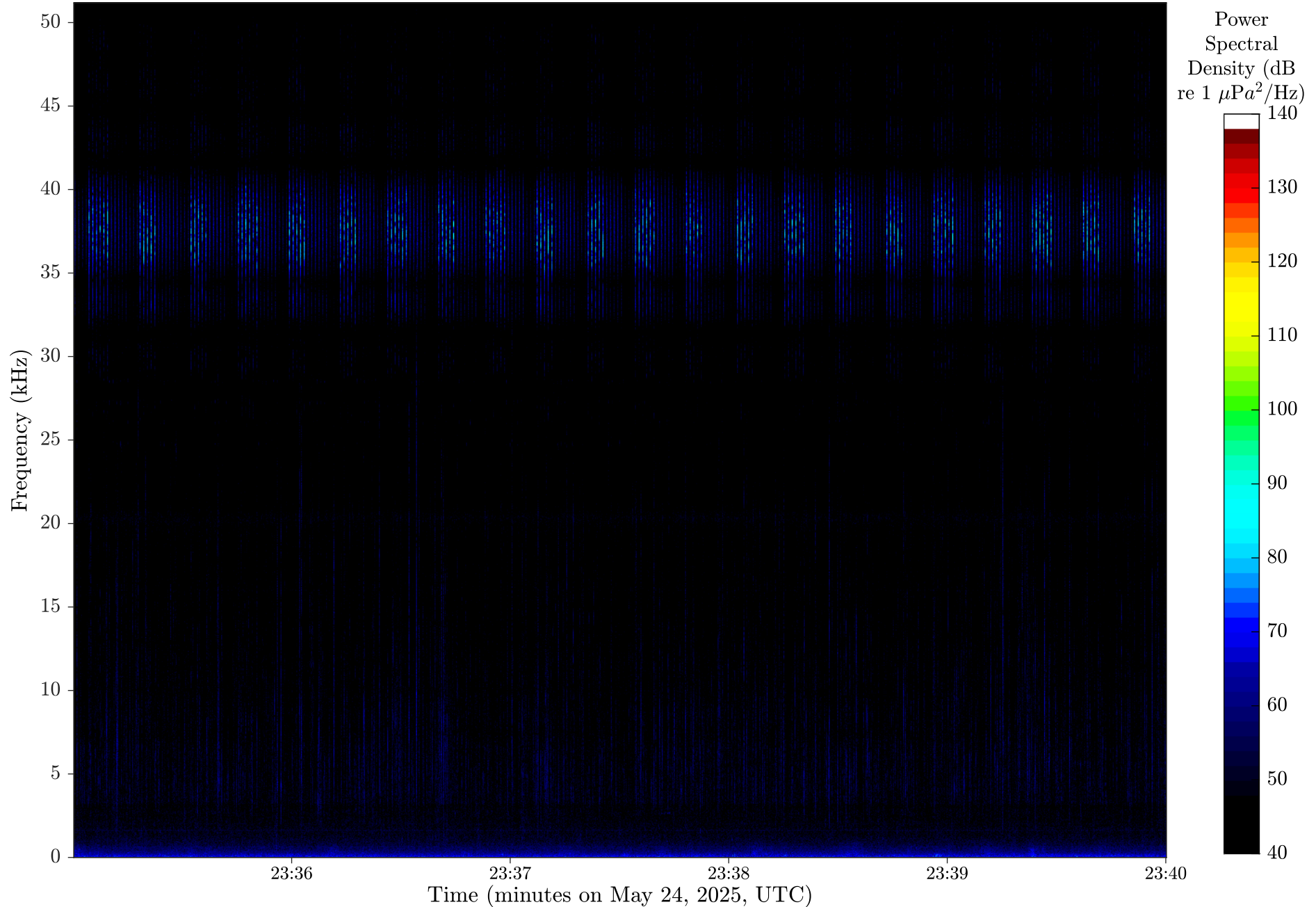
Comments: 31.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:52:14 UTC



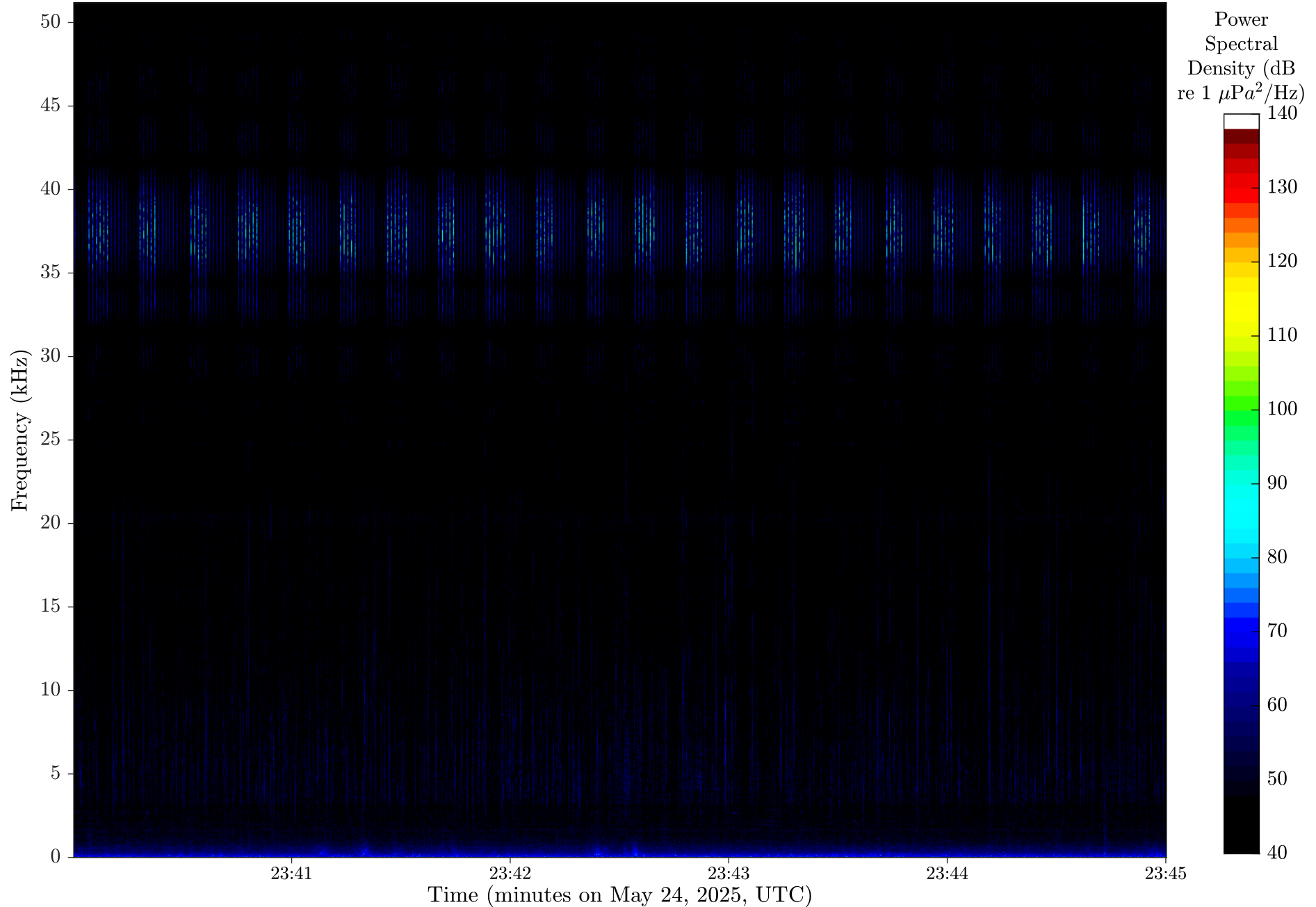
Comments: 33.4 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:52:22 UTC



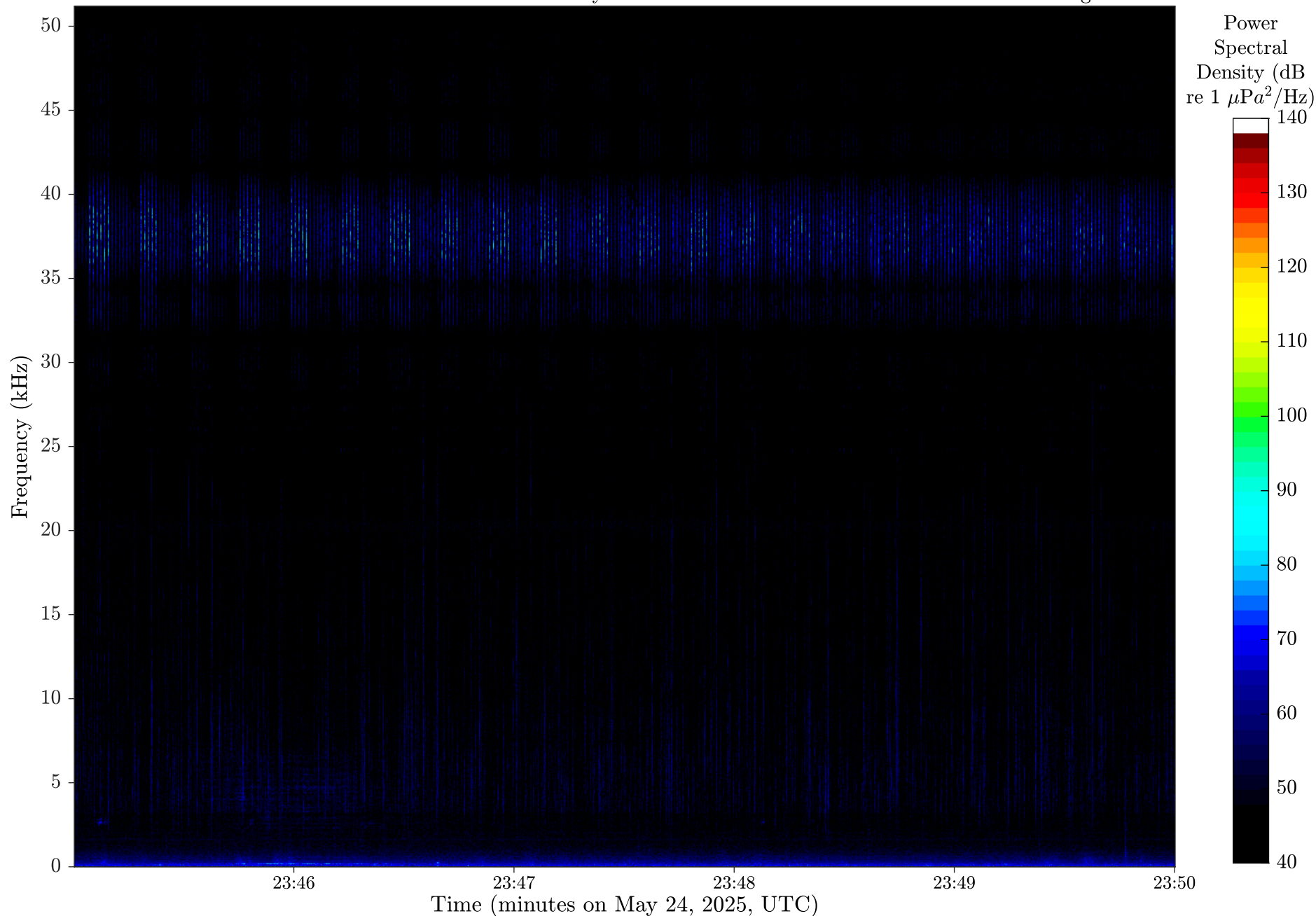
Comments: 34.9 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:52:31 UTC



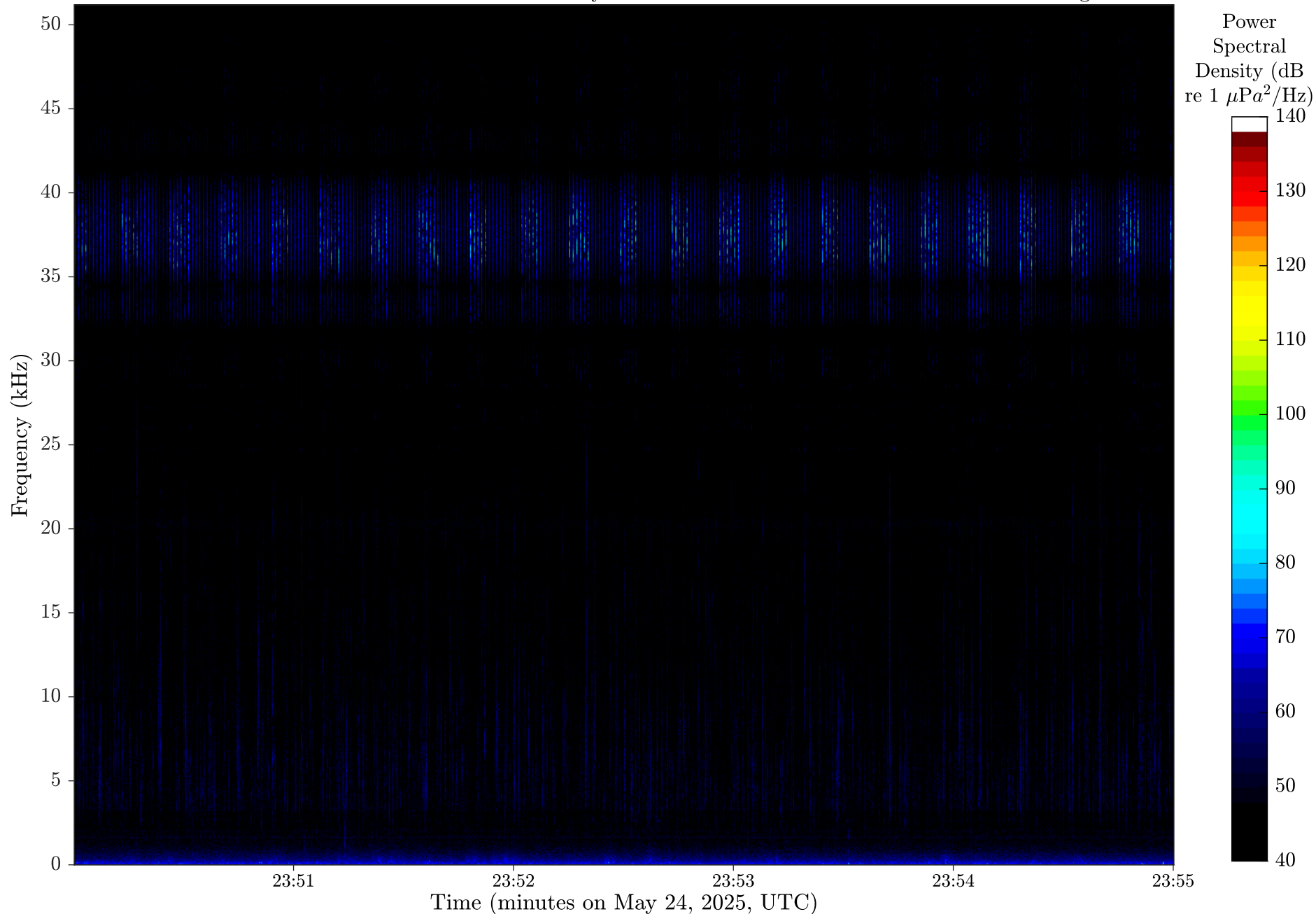
Comments: 35.3 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:52:39 UTC



Comments: 34.5 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:52:47 UTC



Comments: 34.7 % of spectrogram is less than 40 dB. Hann window with 50% overlap, 12800 samples per FFT window, temporal resolution: 0.05 s, spectral resolution: 10.0 Hz. Sample rate: 128000 Hz. Calibration is applied to each frequency bin individually. Downsampled to 0.10 s, 30.0 Hz resolution.

Plot generated 26-Nov-2025 11:52:56 UTC

