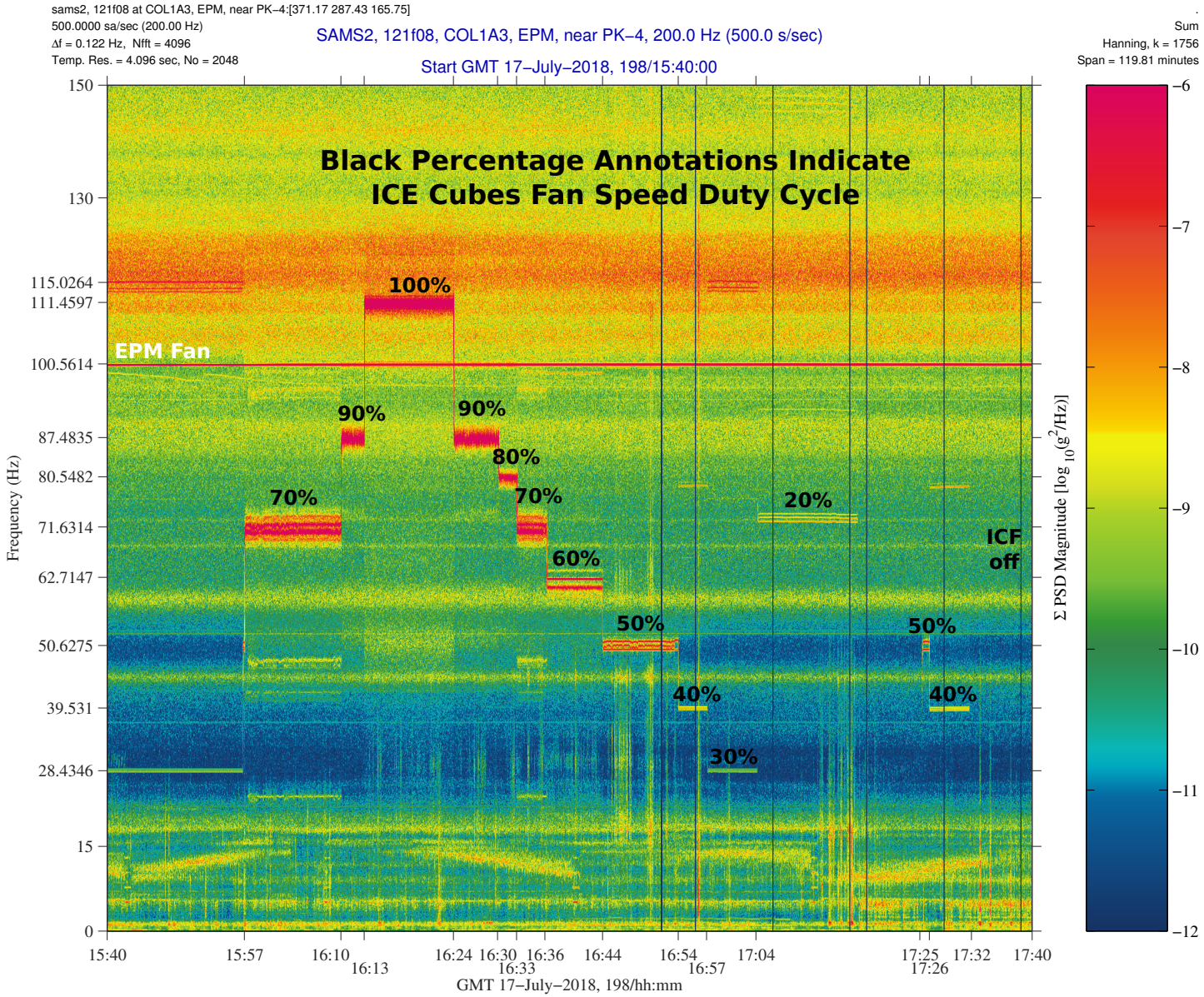

Fig. 1: Spectrogram Computed from SAMS Sensor on EPM Rack During ICE Cubes Fan Speed Test on GMT 28-May-2019.

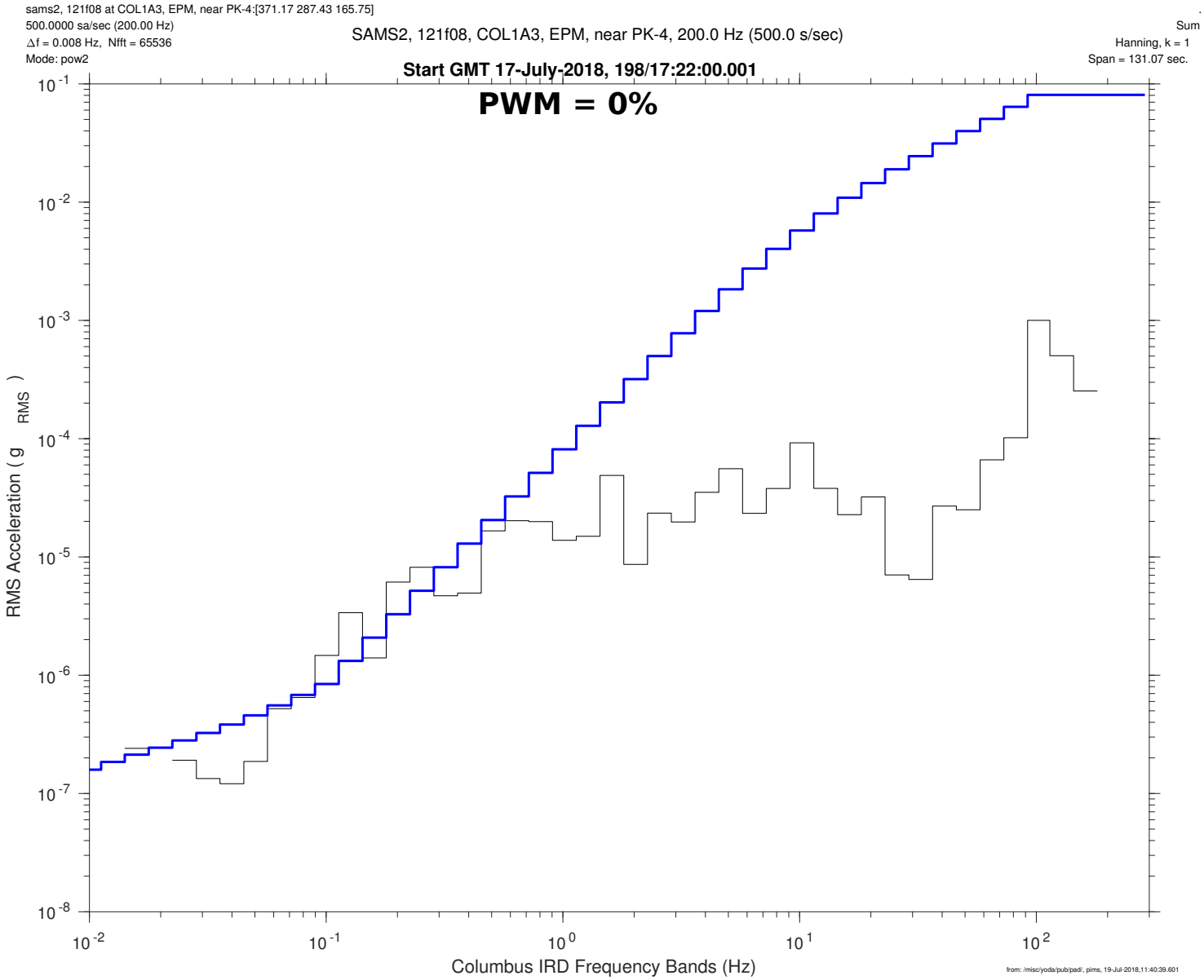

Fig. 2: One-Third Octave RMS Acceleration vs. Frequency (PWM = 0%).

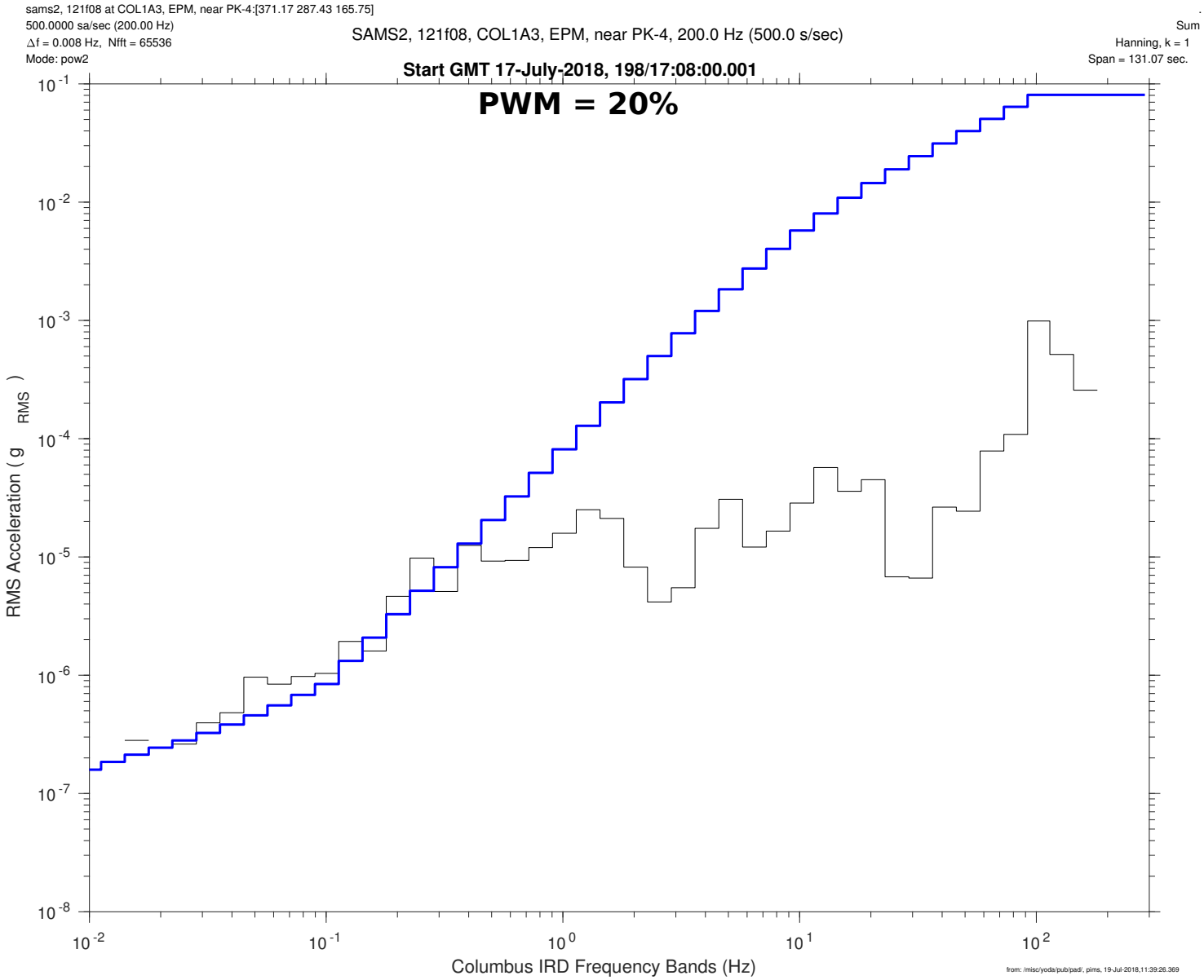

Fig. 3: One-Third Octave RMS Acceleration vs. Frequency (PWM = 20%).

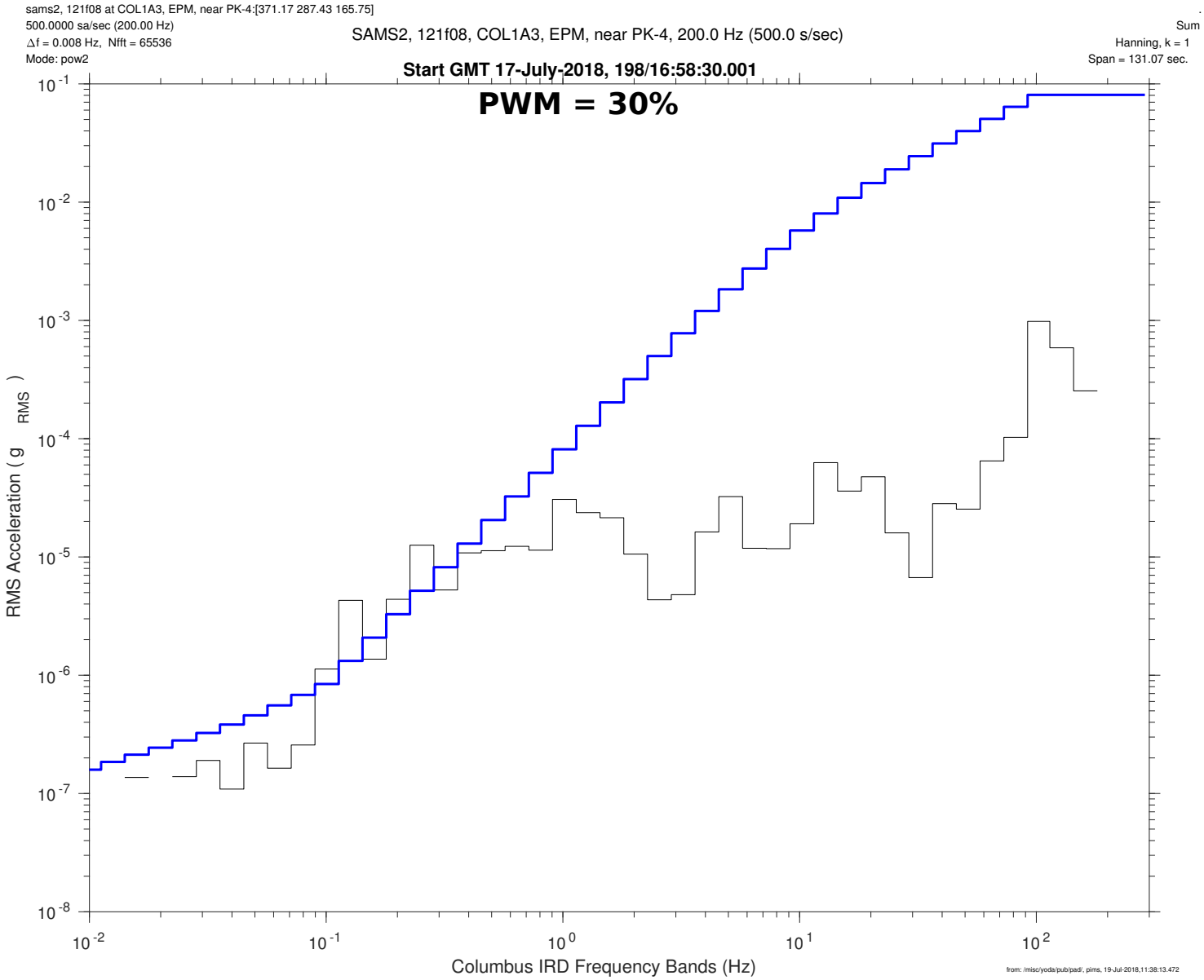

Fig. 4: One-Third Octave RMS Acceleration vs. Frequency (PWM = 30%).

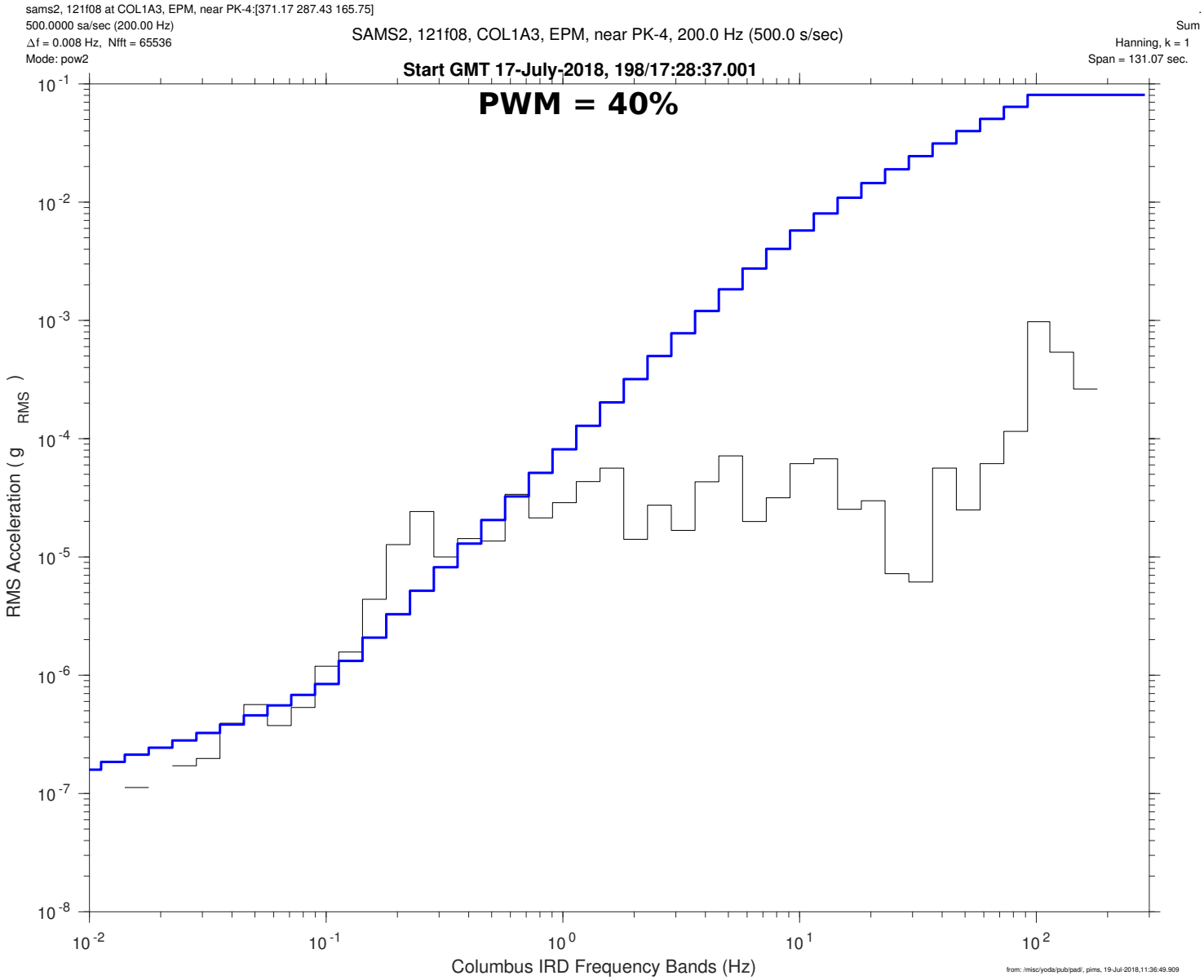

Fig. 5: One-Third Octave RMS Acceleration vs. Frequency (PWM = 40%).

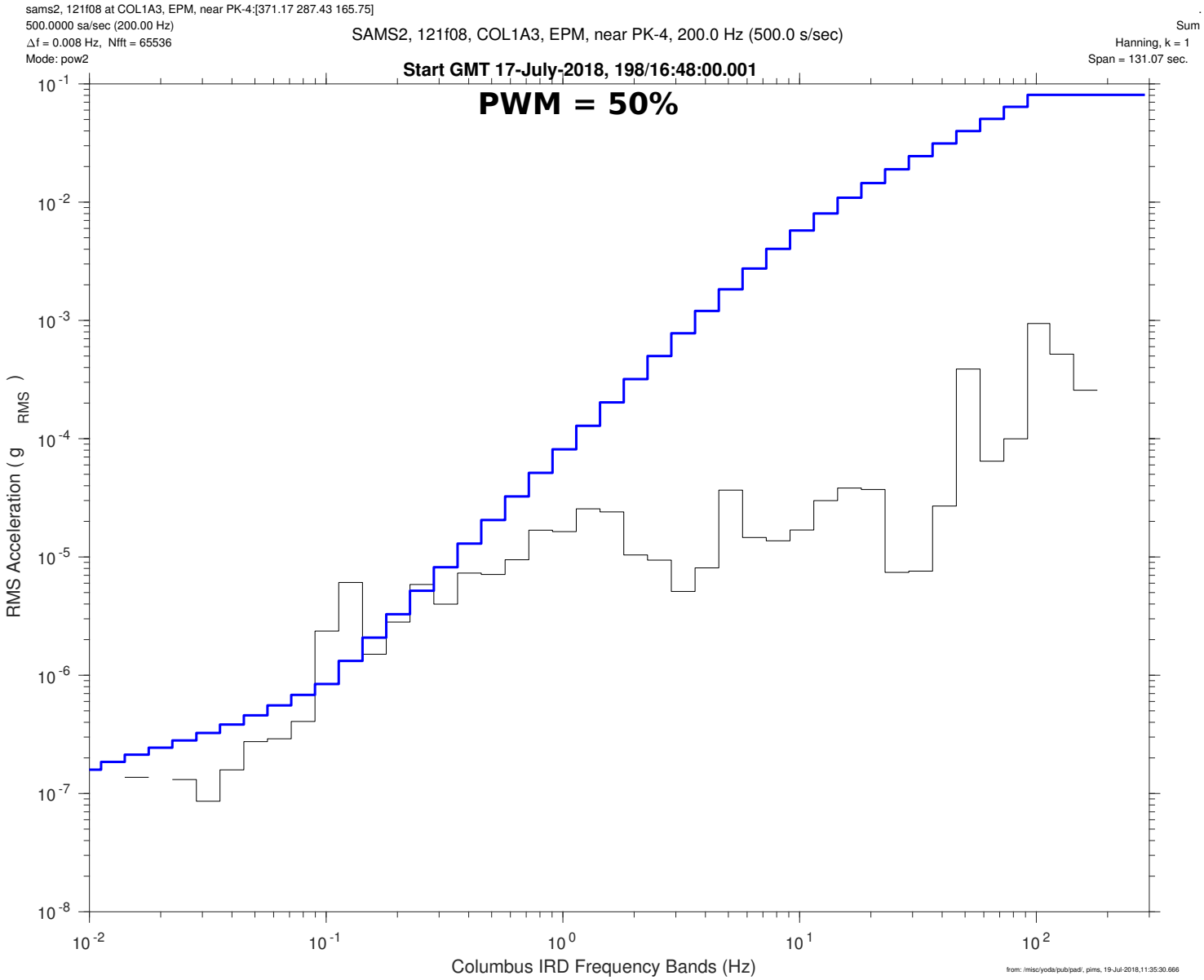

Fig. 6: One-Third Octave RMS Acceleration vs. Frequency (PWM = 50%).

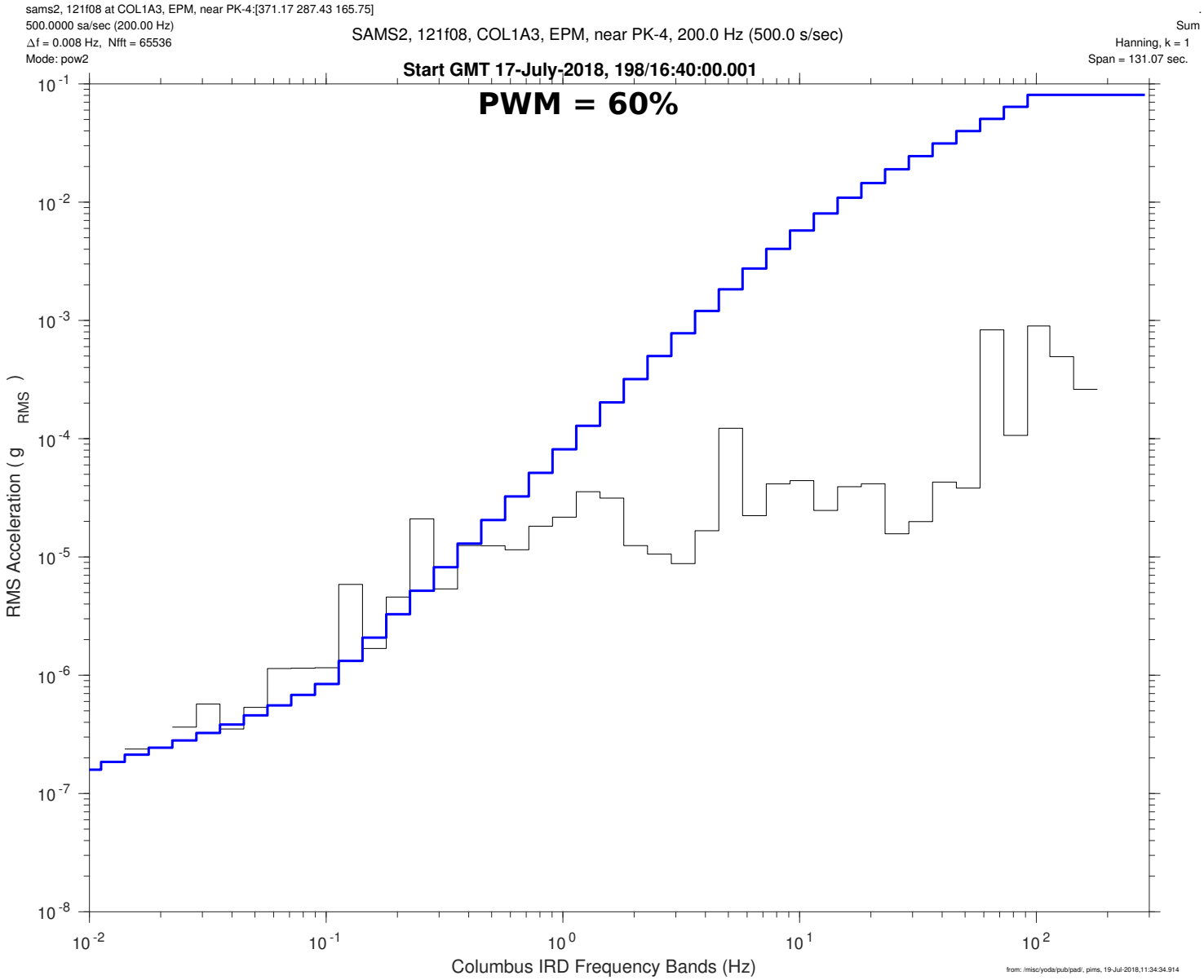

Fig. 7: One-Third Octave RMS Acceleration vs. Frequency (PWM = 60%).

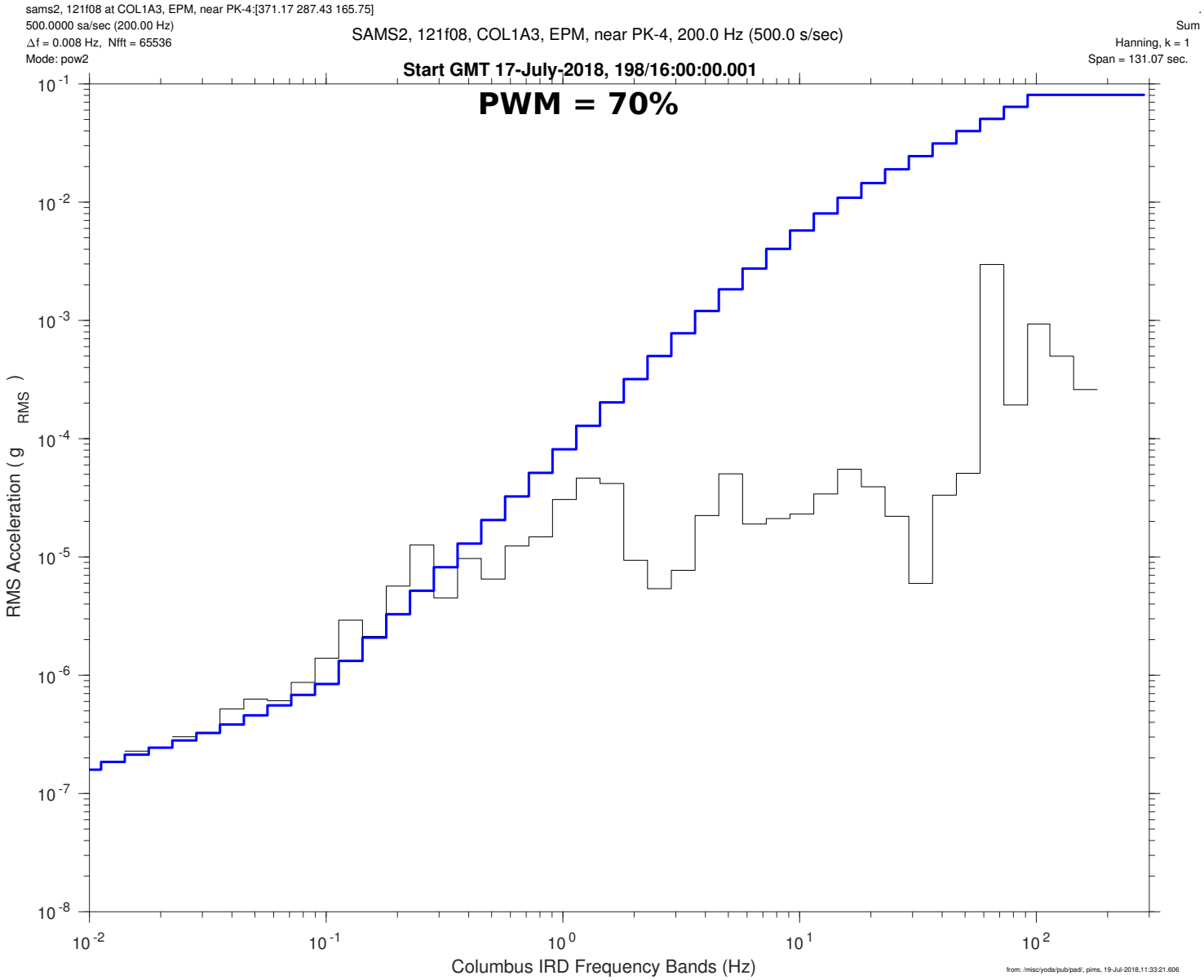

Fig. 8: One-Third Octave RMS Acceleration vs. Frequency (PWM = 70%).

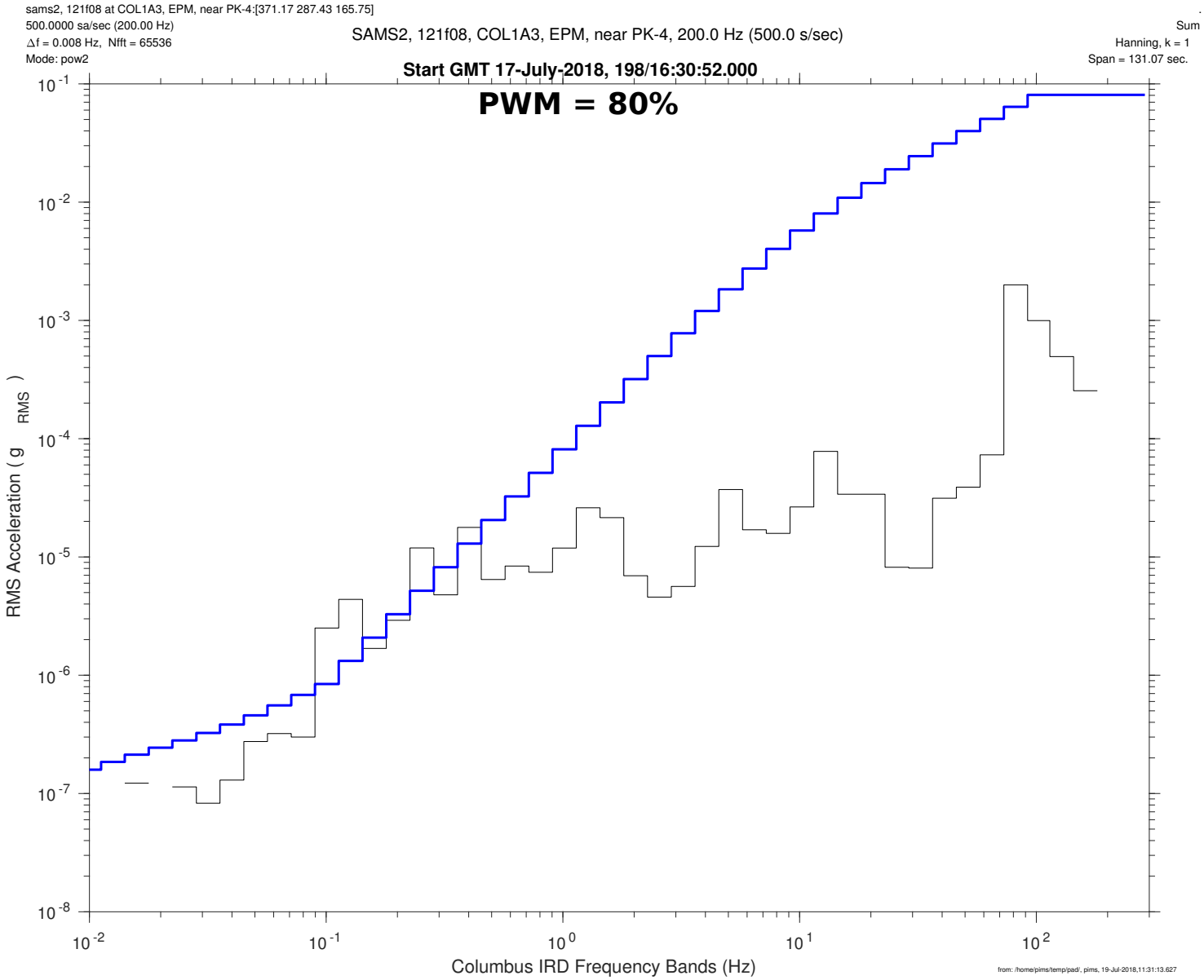

Fig. 9: One-Third Octave RMS Acceleration vs. Frequency (PWM = 80%).

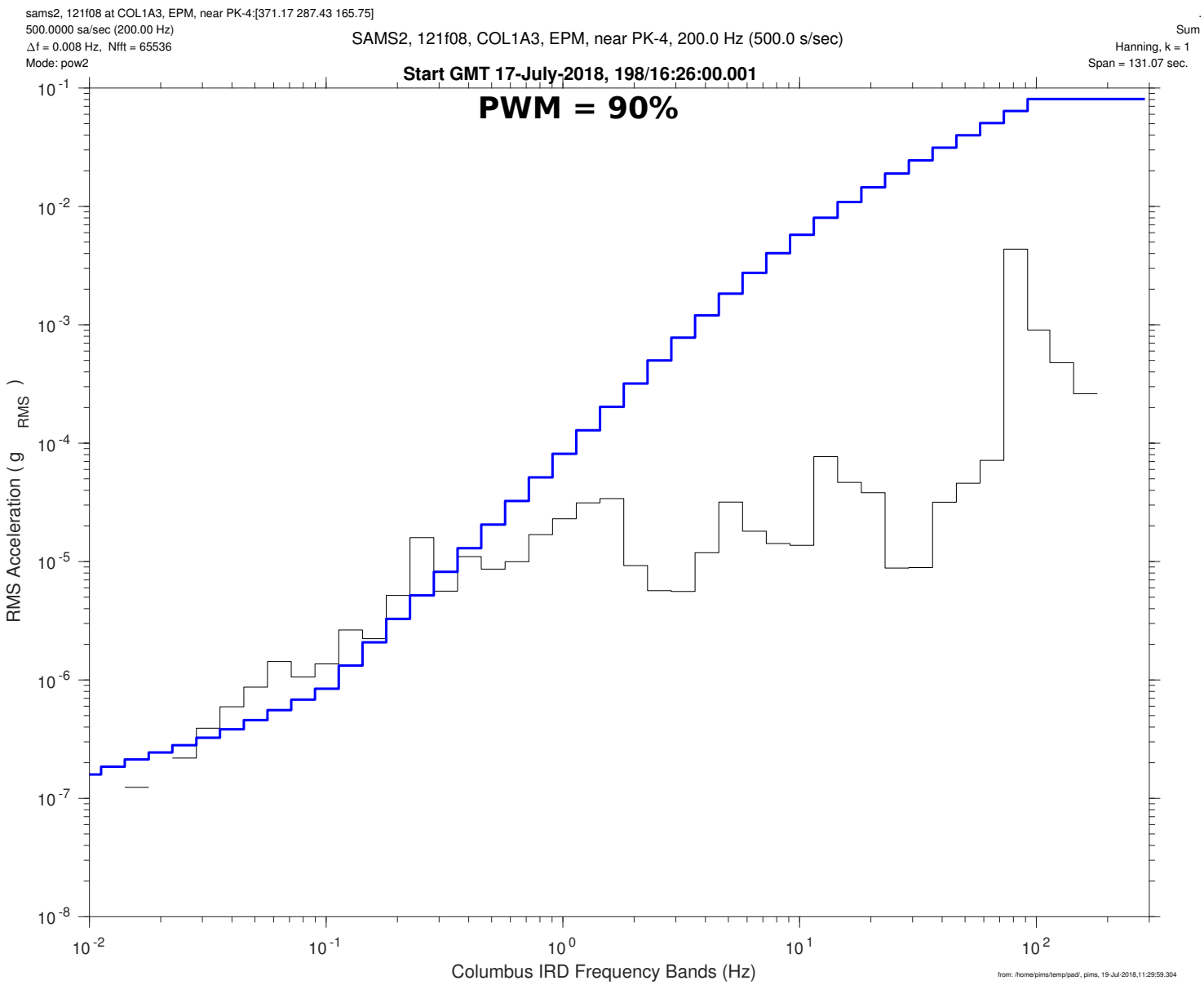

Fig. 10: One-Third Octave RMS Acceleration vs. Frequency (PWM = 90%).

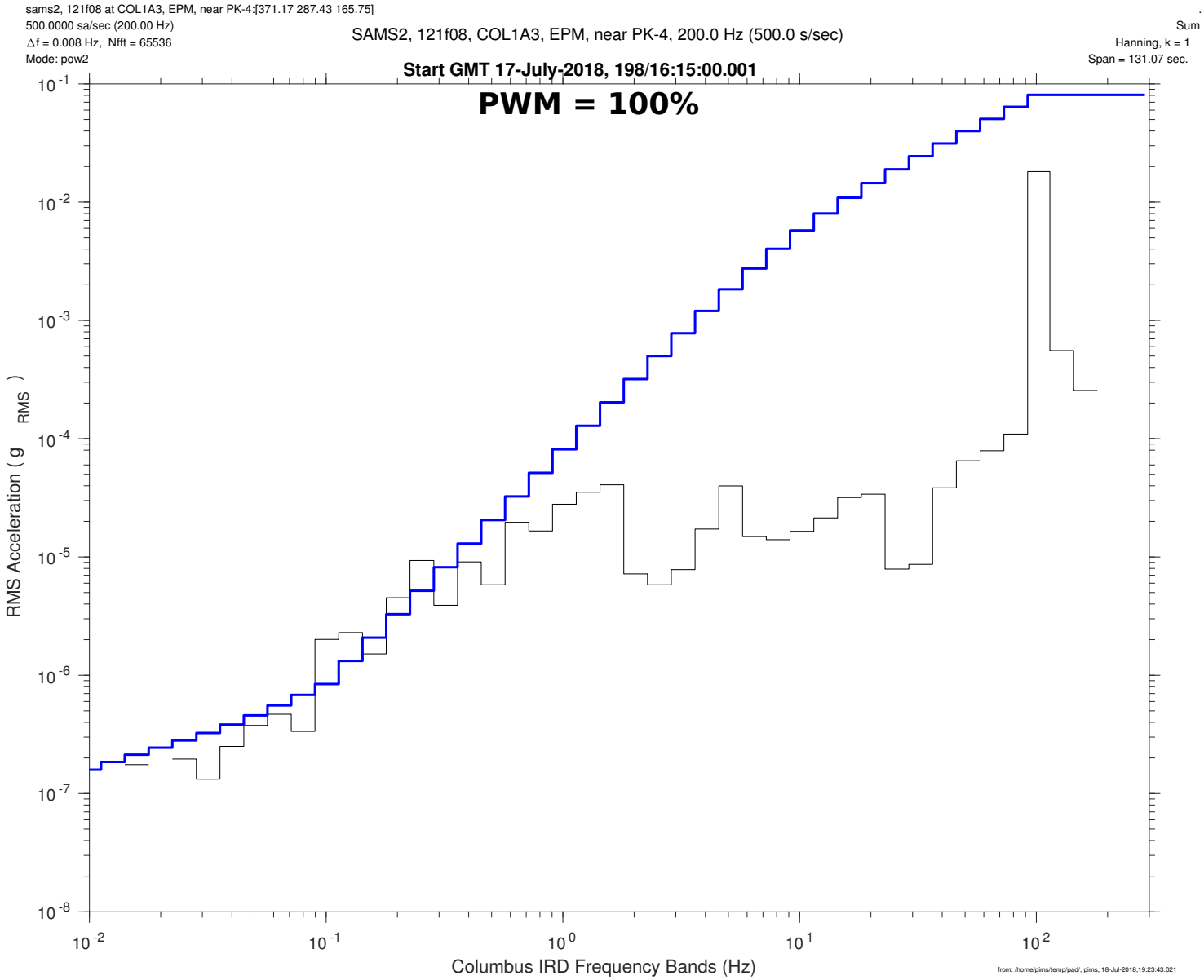

Fig. 11: One-Third Octave RMS Acceleration vs. Frequency (PWM = 100%).