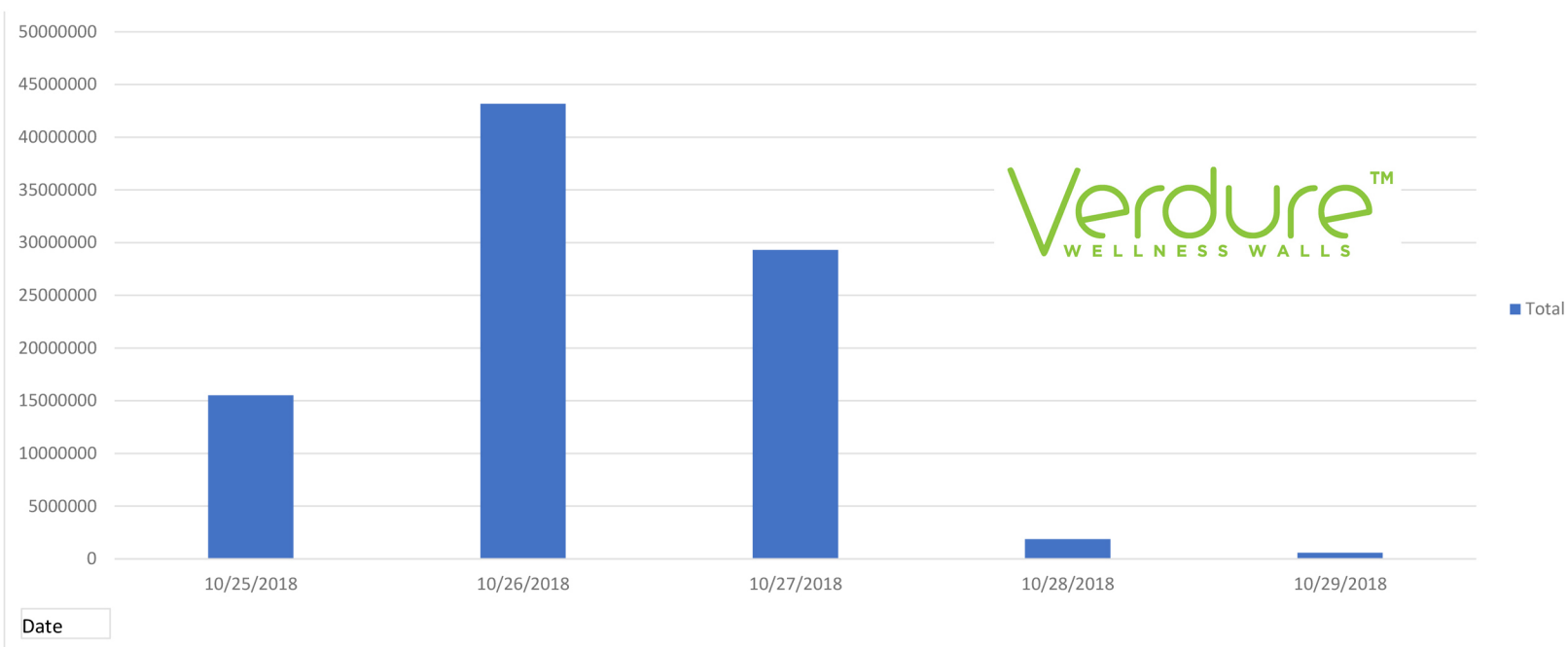


Average .5 Micron Particulate Counts



Note: 10/25 Date represents baseline starting point for a sealed 1,175 cubic foot room undisturbed for 24 hours. 10/26 & 10/27 - particle counts spike due to fine mist droplets being broadcast into the air by Verdure and the *Particles Plus* meter reading these suspended water droplets.

Once Verdure was turned off late on 10/27, the counts rapidly began to fall as the water droplets settled out in the room. By 10/29 all the suspended water had evaporated from the air and the only readings being produced came from the remaining (and dramatically reduced - by 4000% compared to baseline) airborne particulate. The mist had successfully drawn the particulate into the moss where it was bound and sequestered. The beneficial microbes in the moss will in time break down the particles/pollutants.

