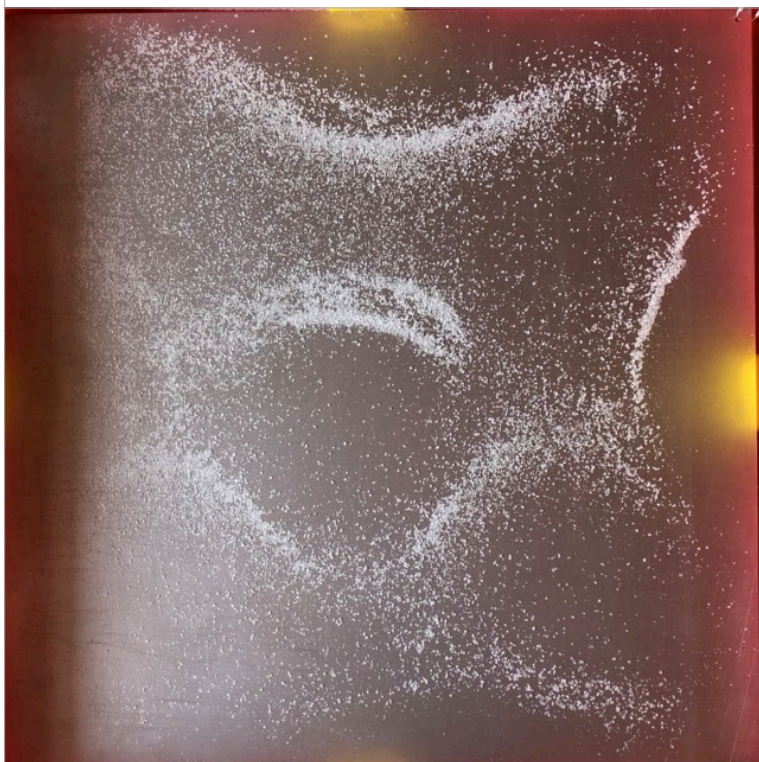


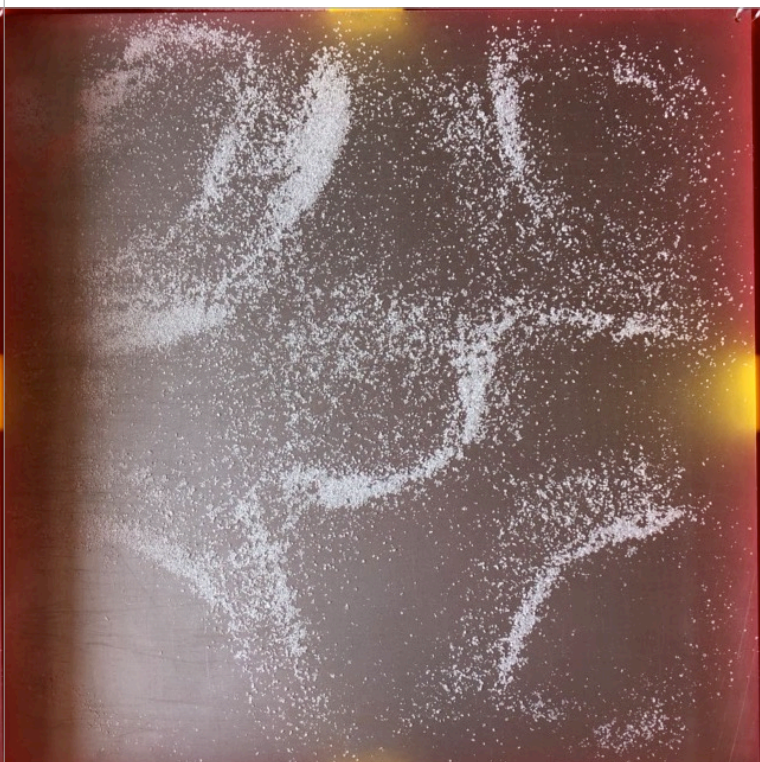
100Hz



200Hz

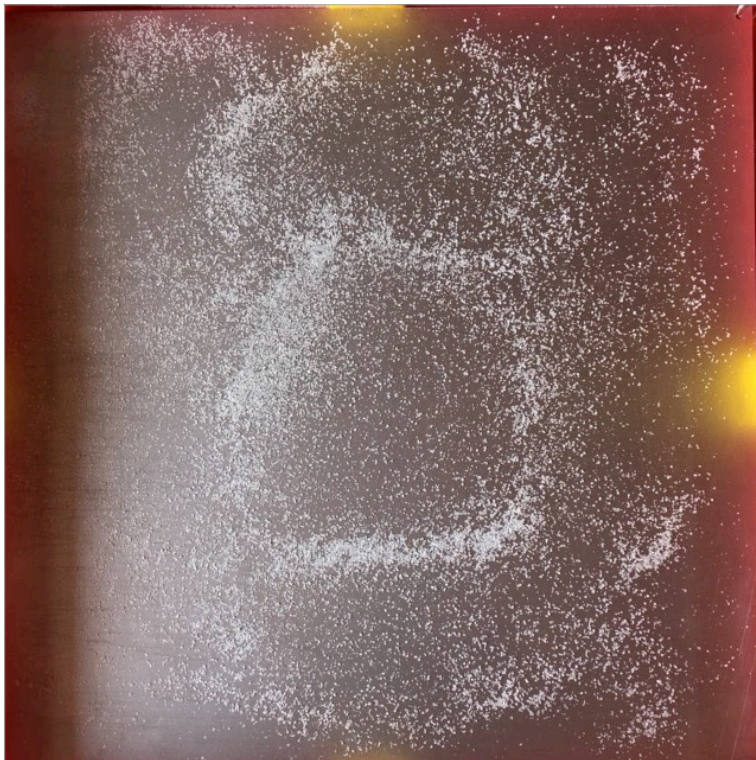


300Hz

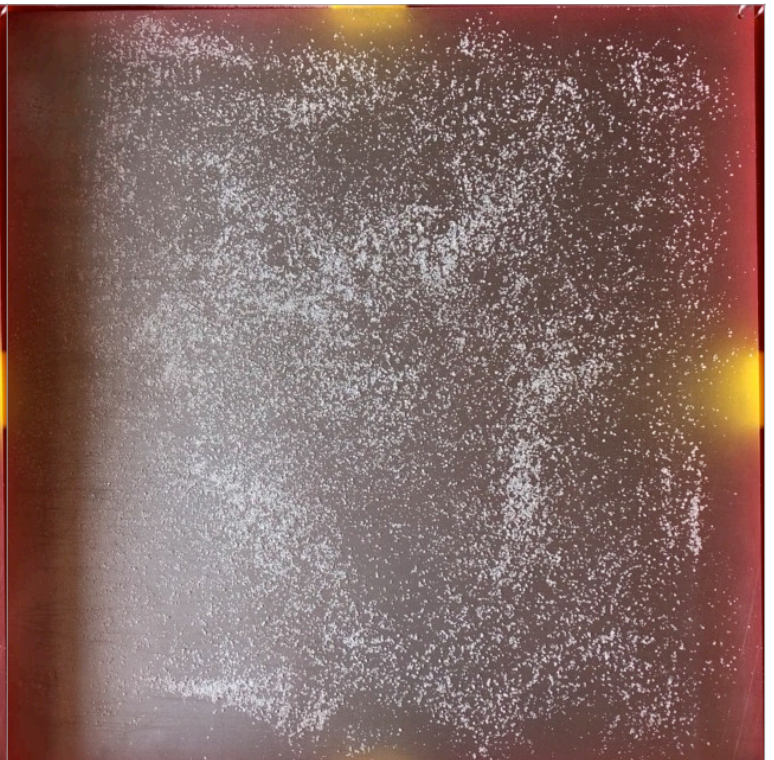


400Hz

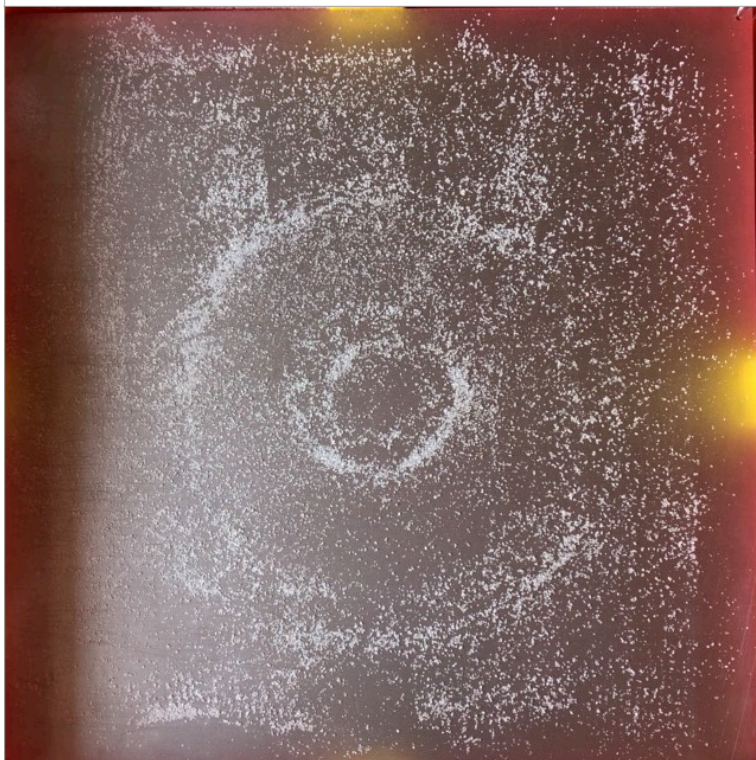




500Hz



600Hz

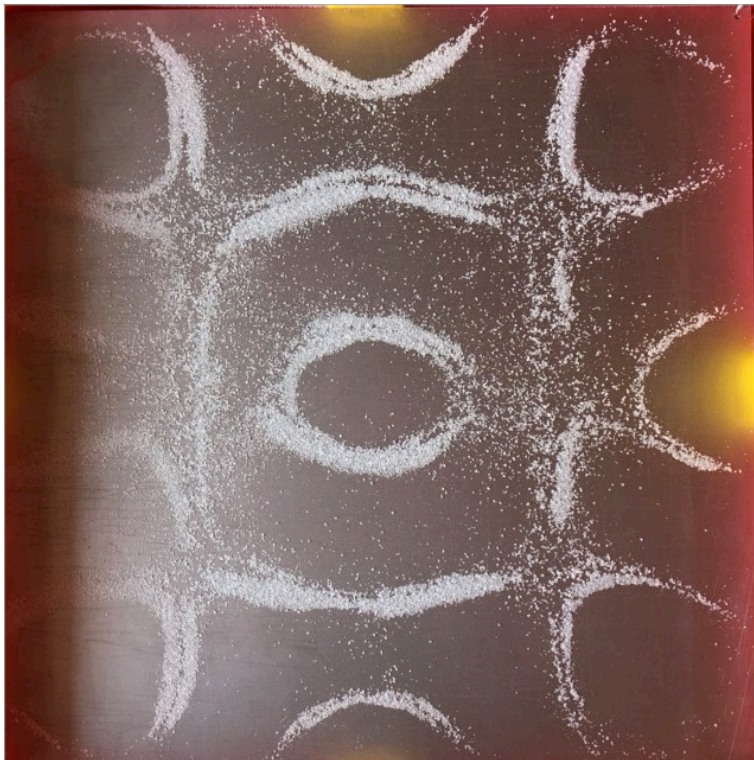


700Hz

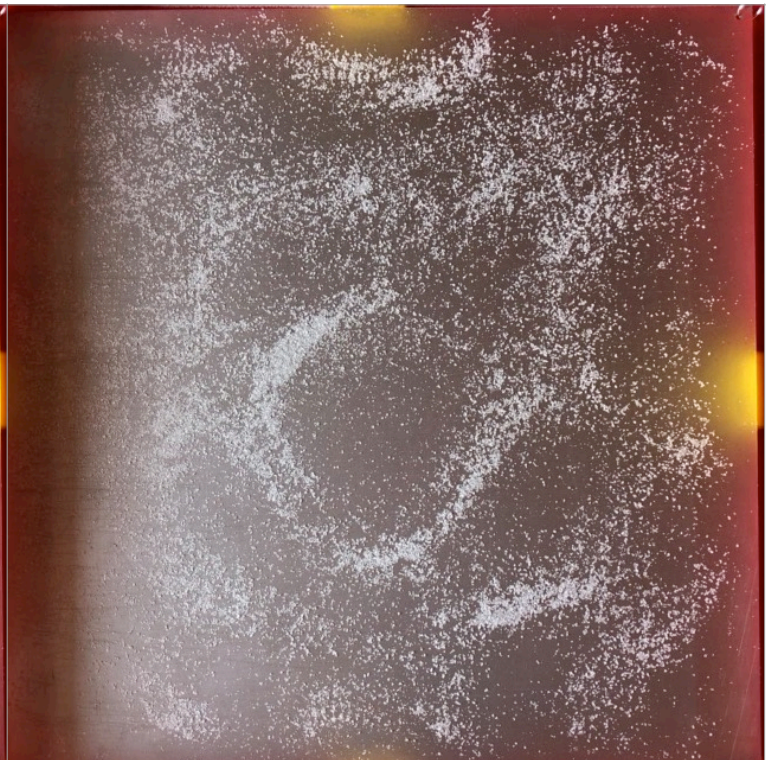


800Hz

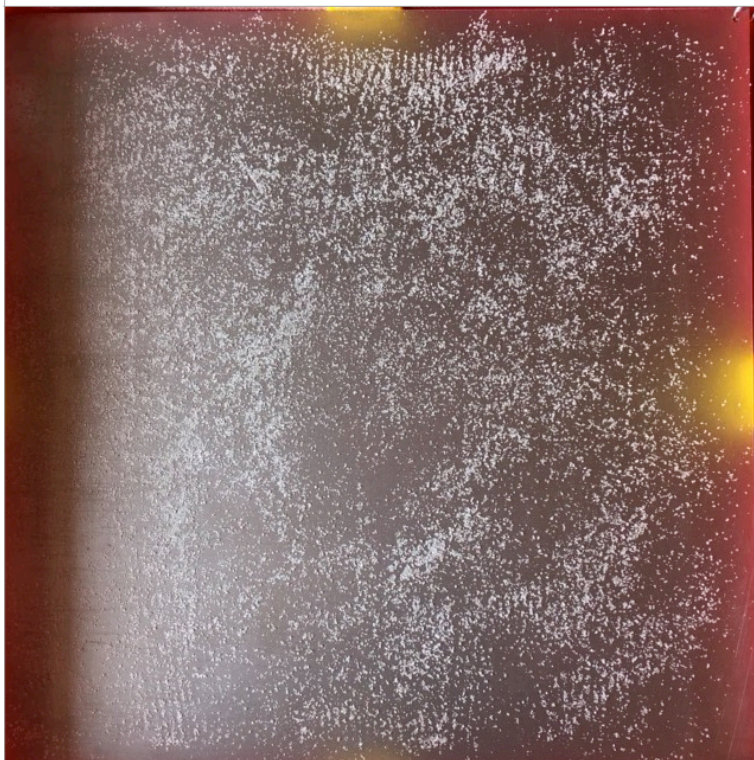




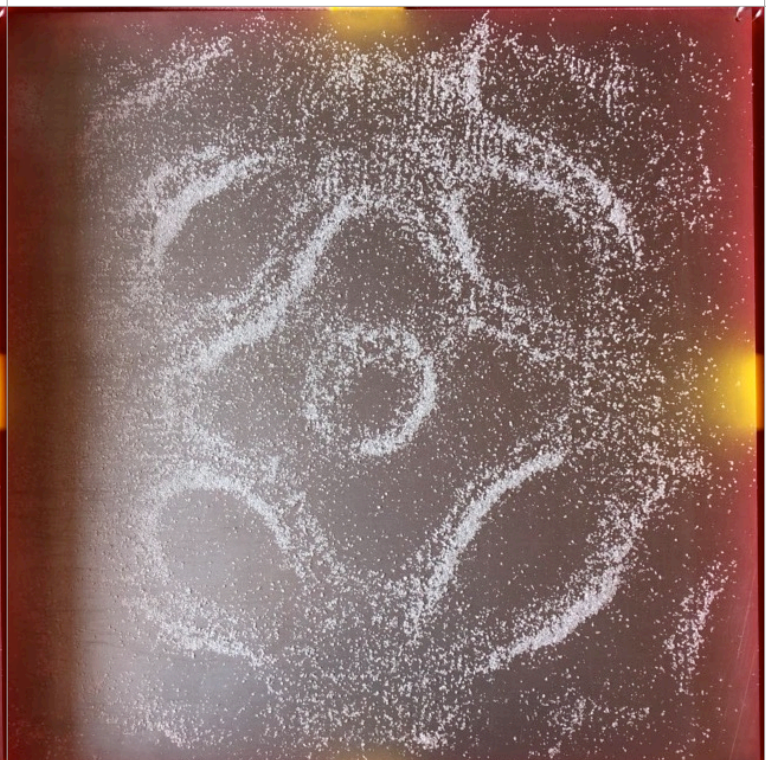
900Hz



1,000Hz

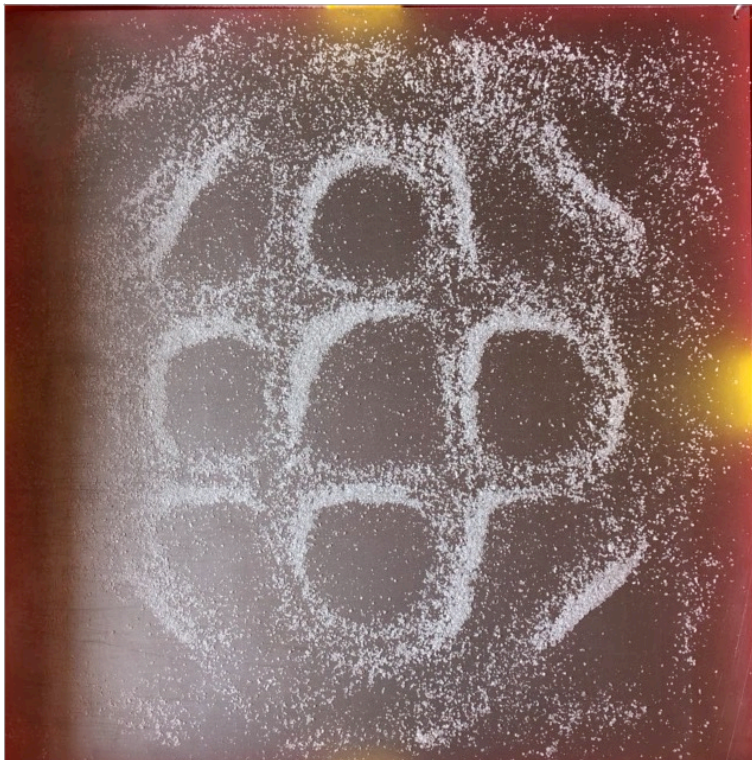


1,100Hz

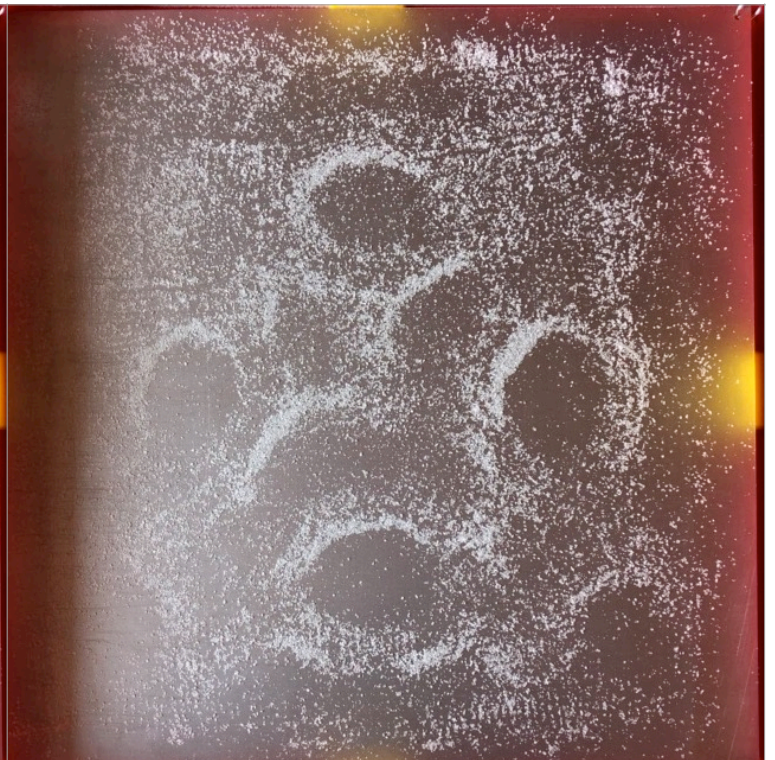


1,200Hz

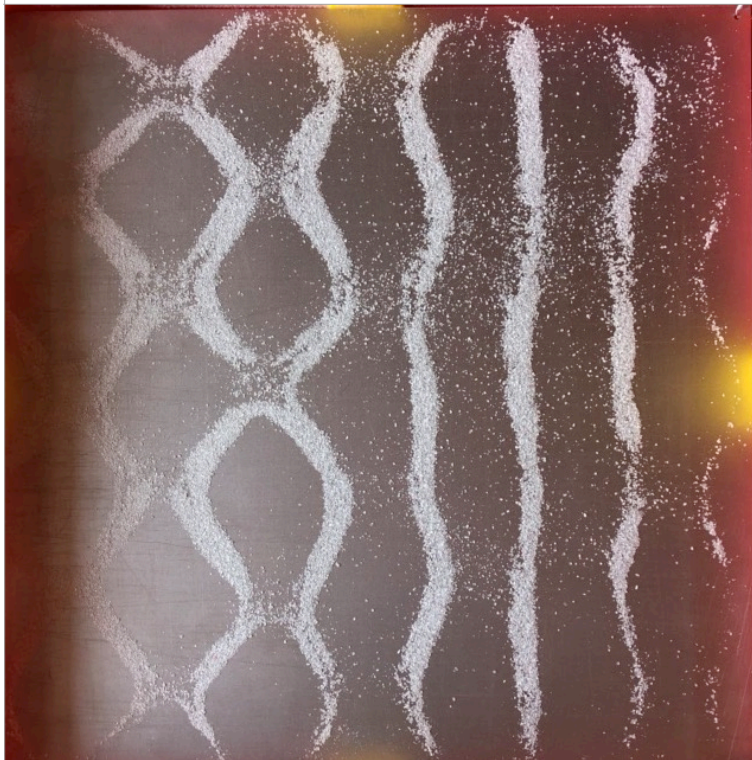




1,300Hz



1,400Hz

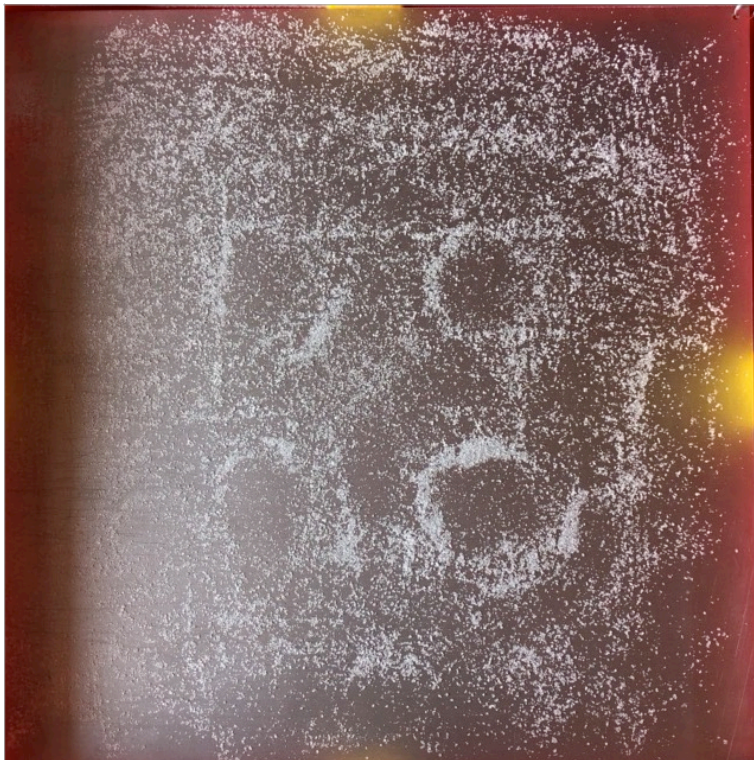


1,500Hz

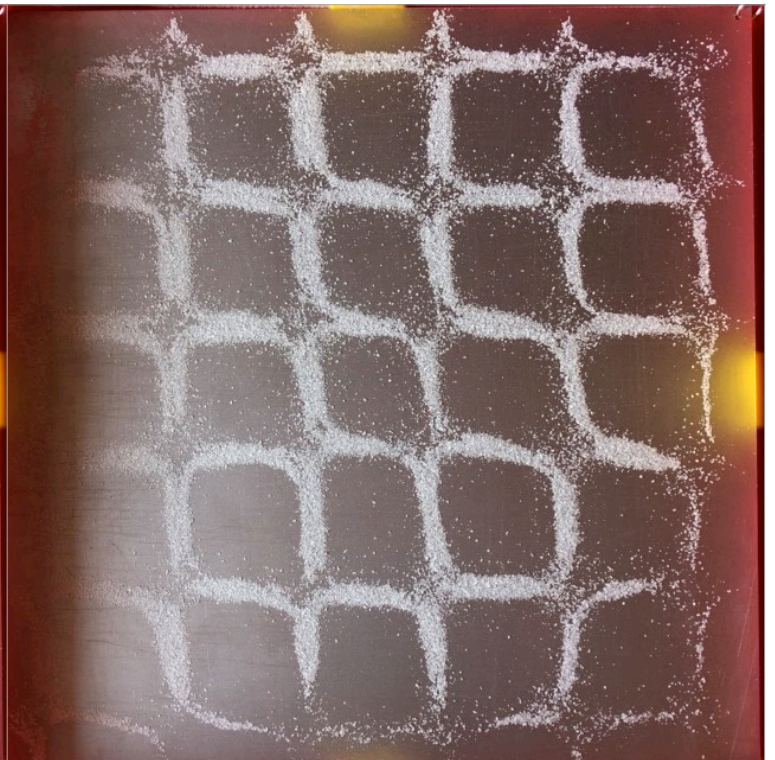


1,600Hz

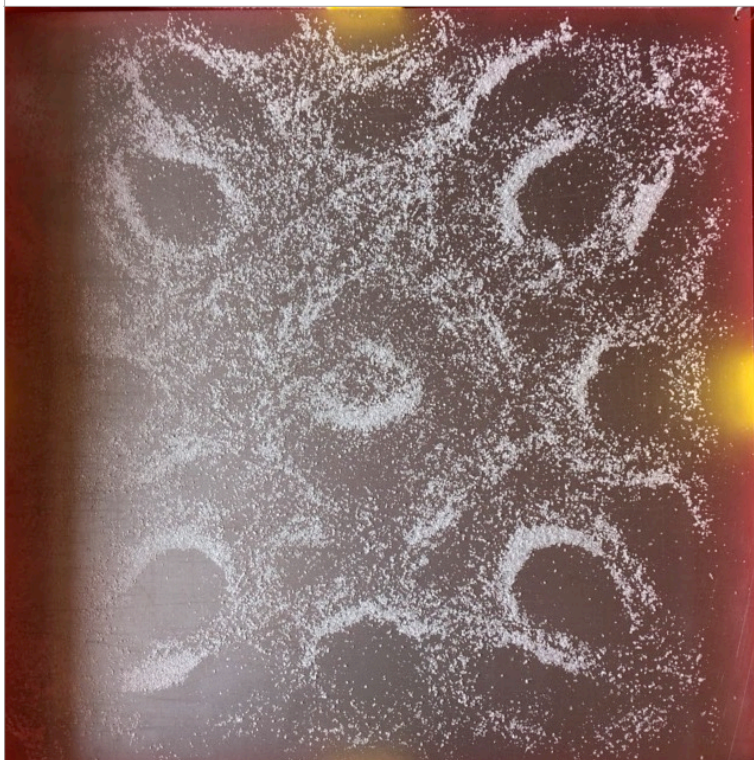




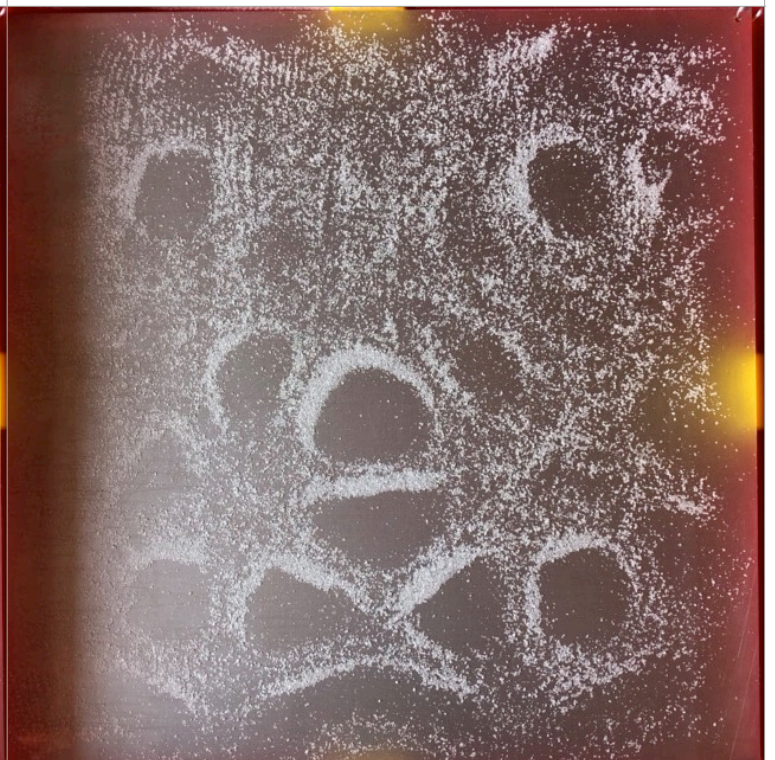
1,700Hz



1,800Hz

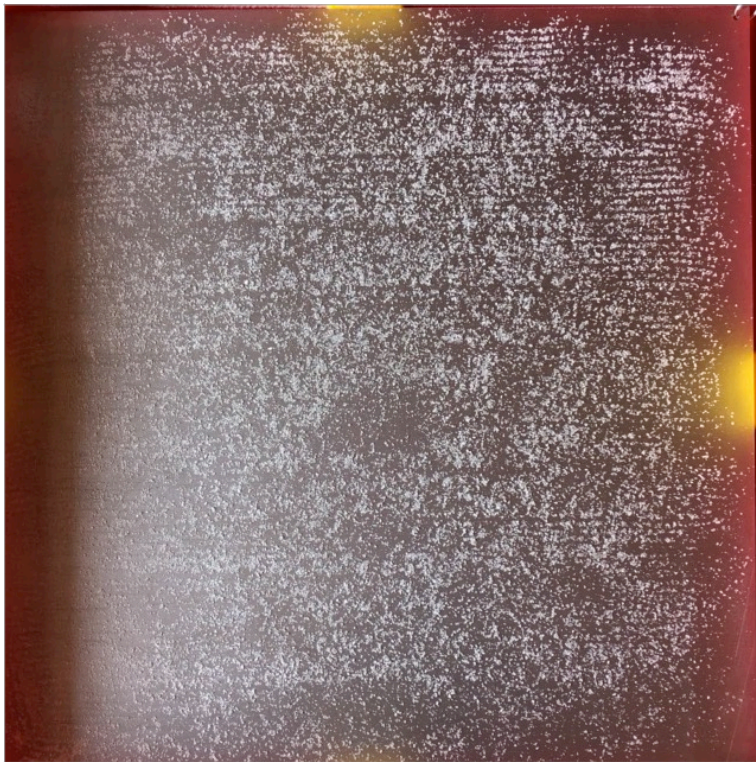


1,900Hz

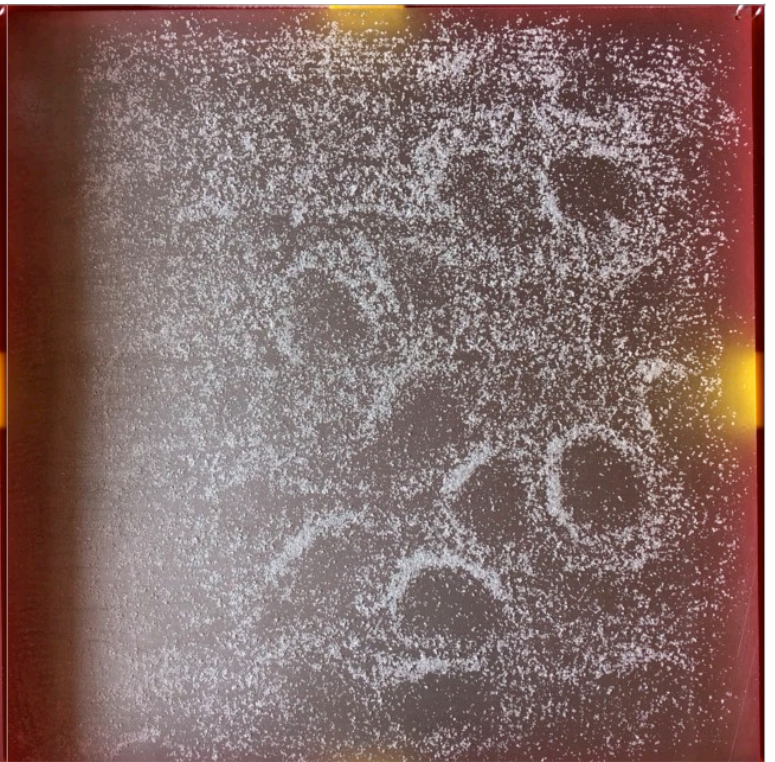


2,000Hz

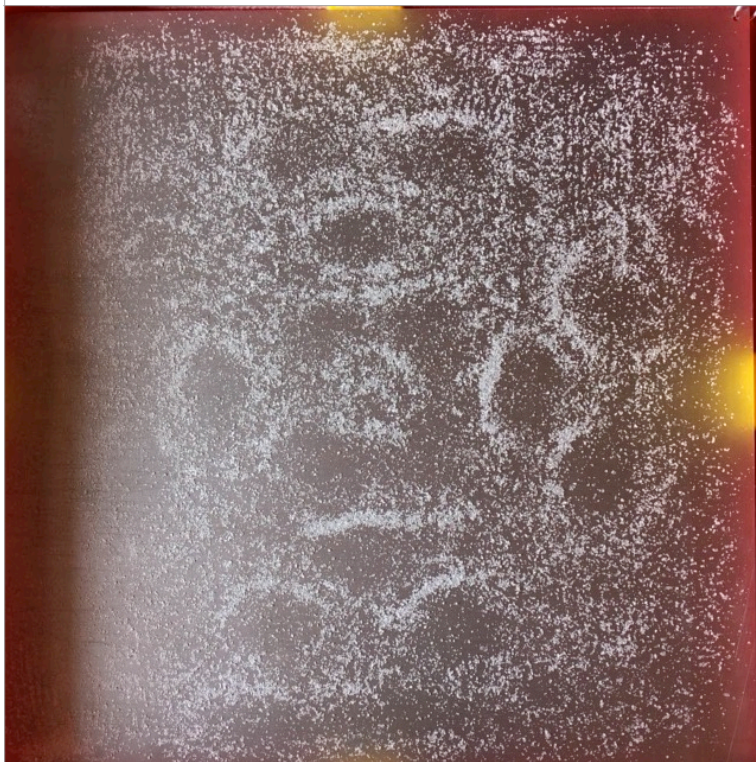




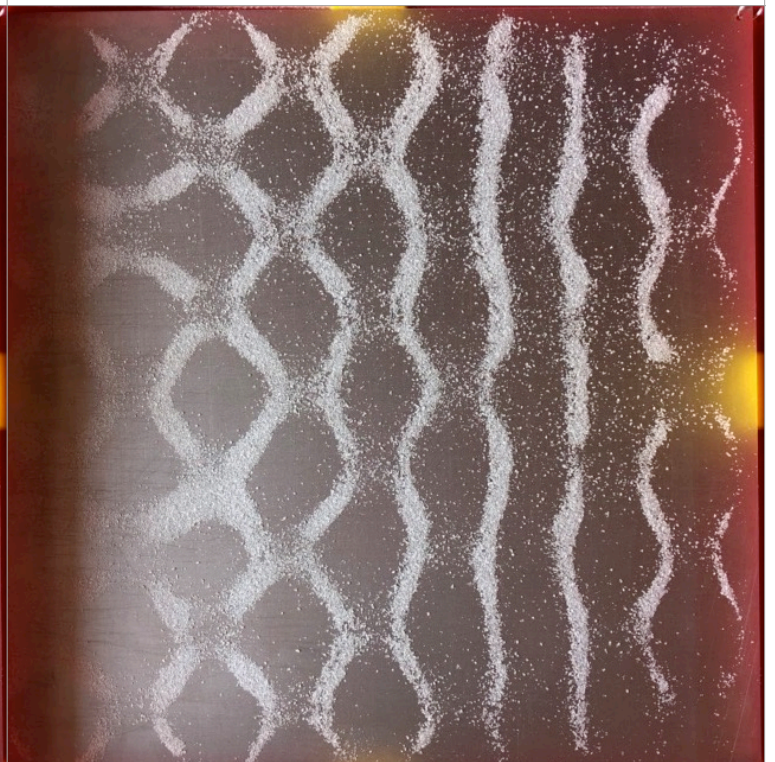
2,100Hz



2,200Hz



2,300Hz

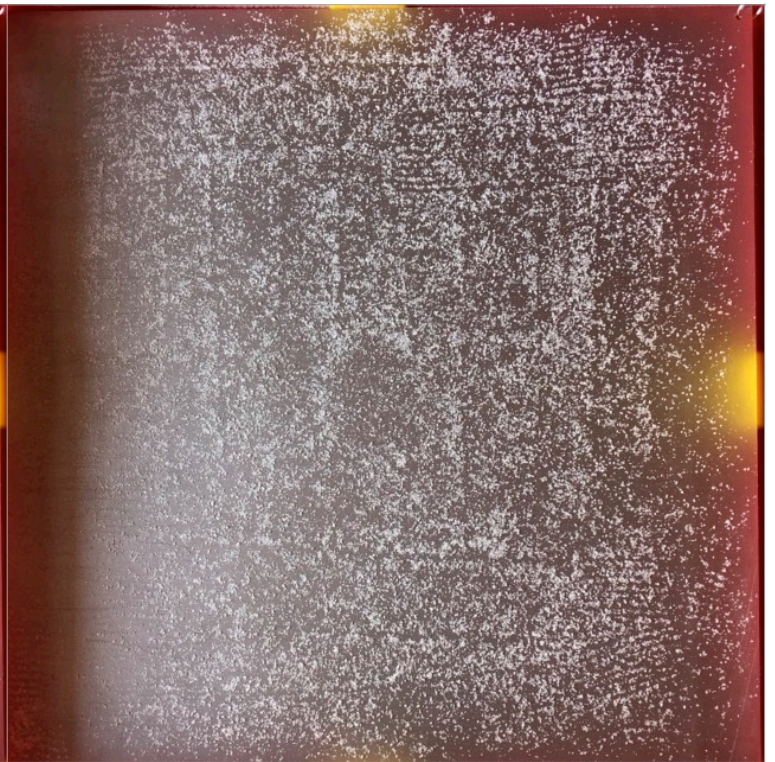


2,400Hz

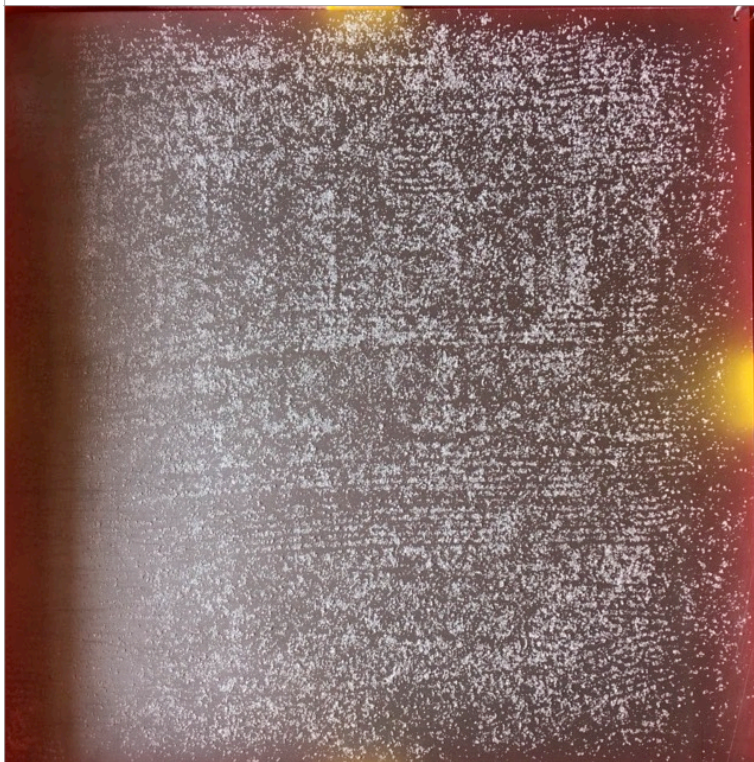




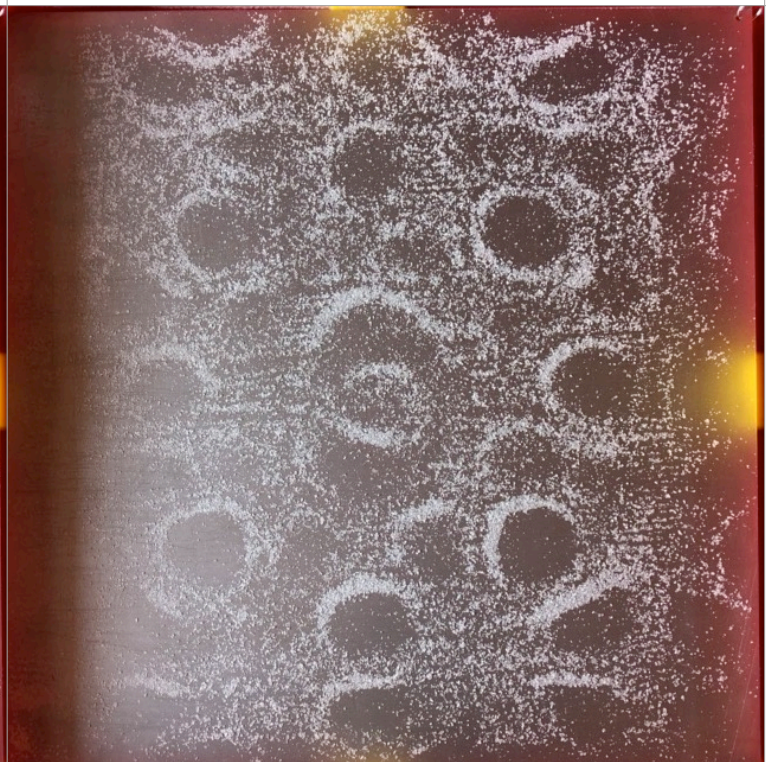
2,500Hz



2,600Hz

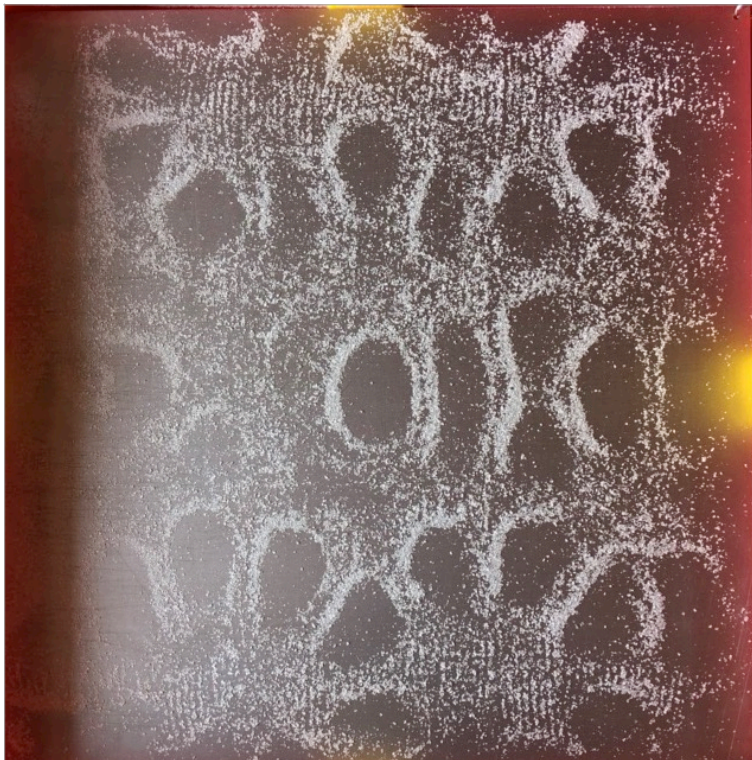


2,700Hz

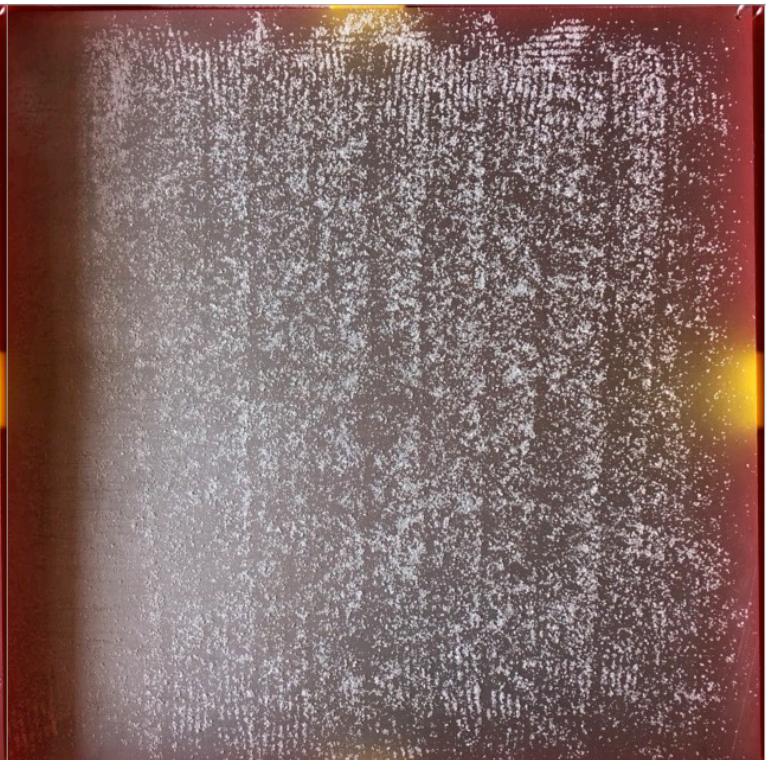


2,800Hz

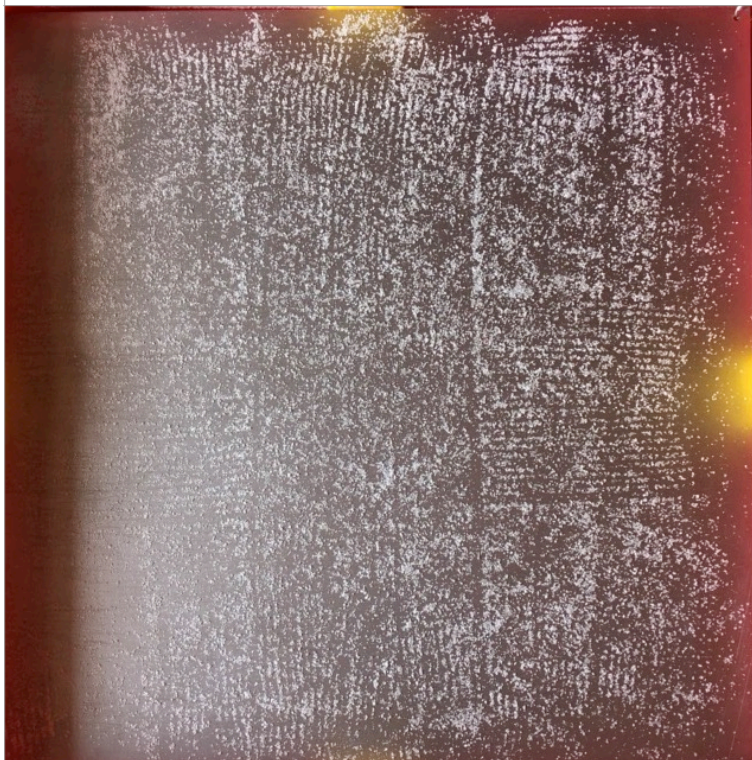




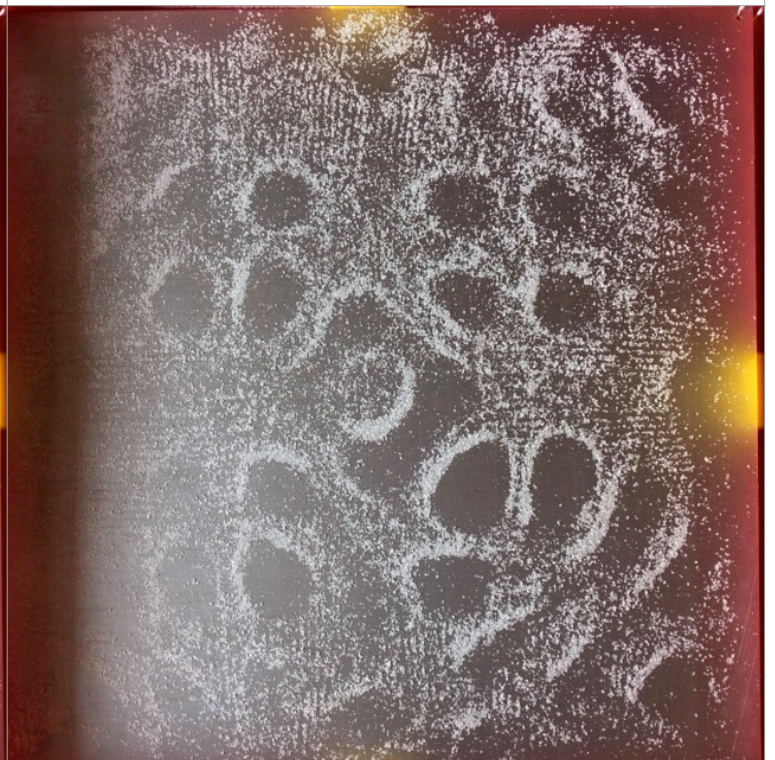
2,900Hz



3,000Hz

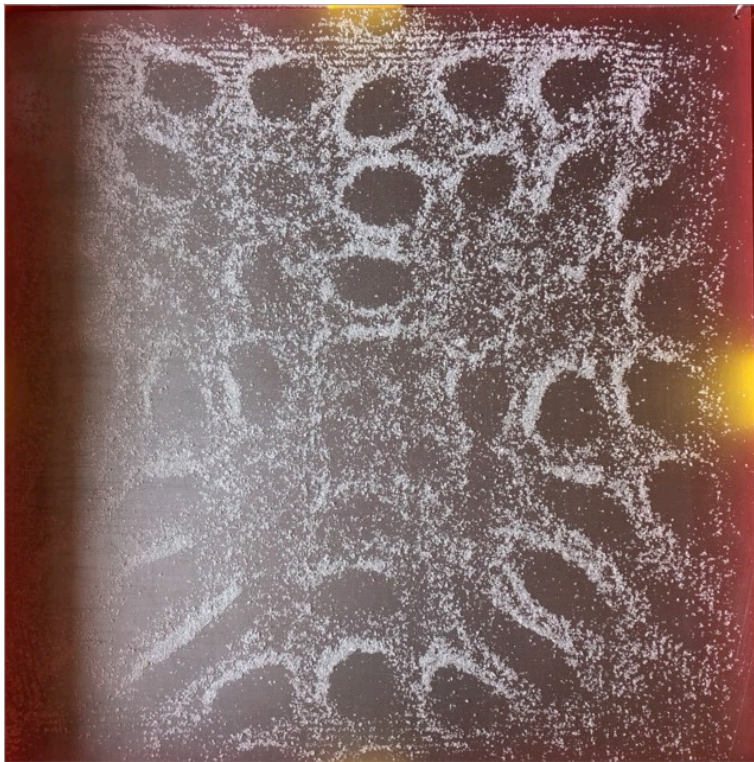


3,100Hz



3,200Hz

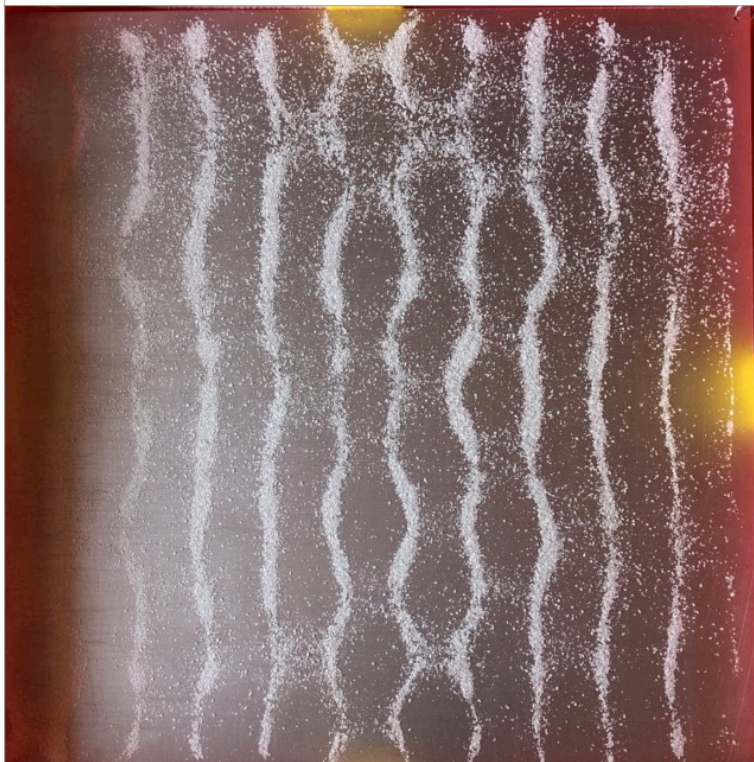




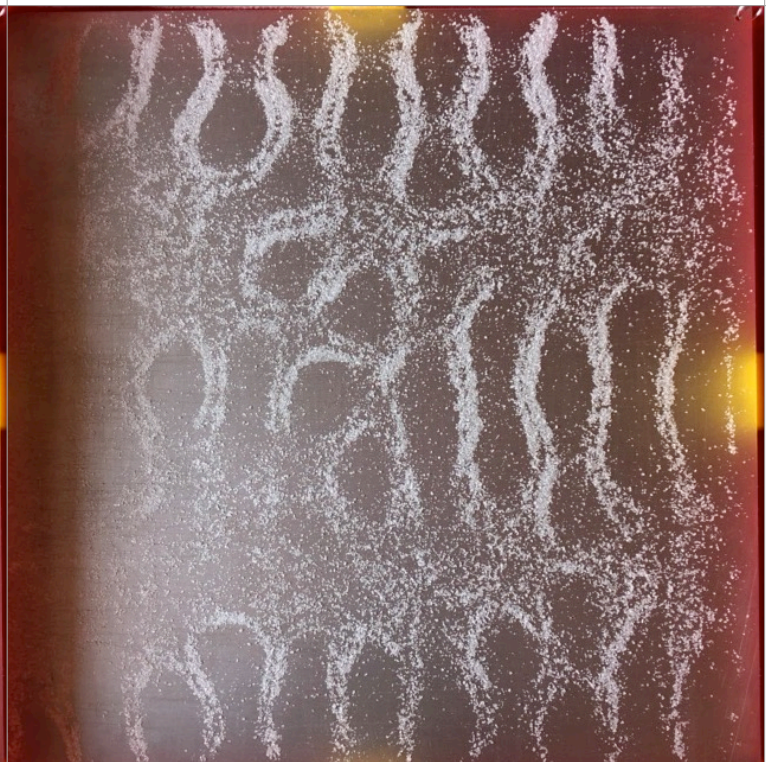
3,300Hz



3,400Hz

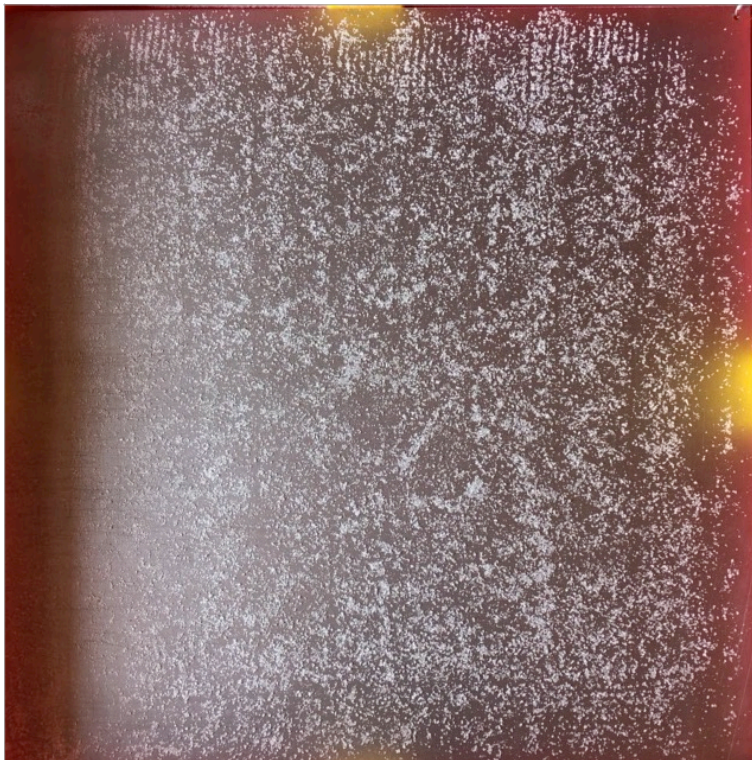


3,500Hz

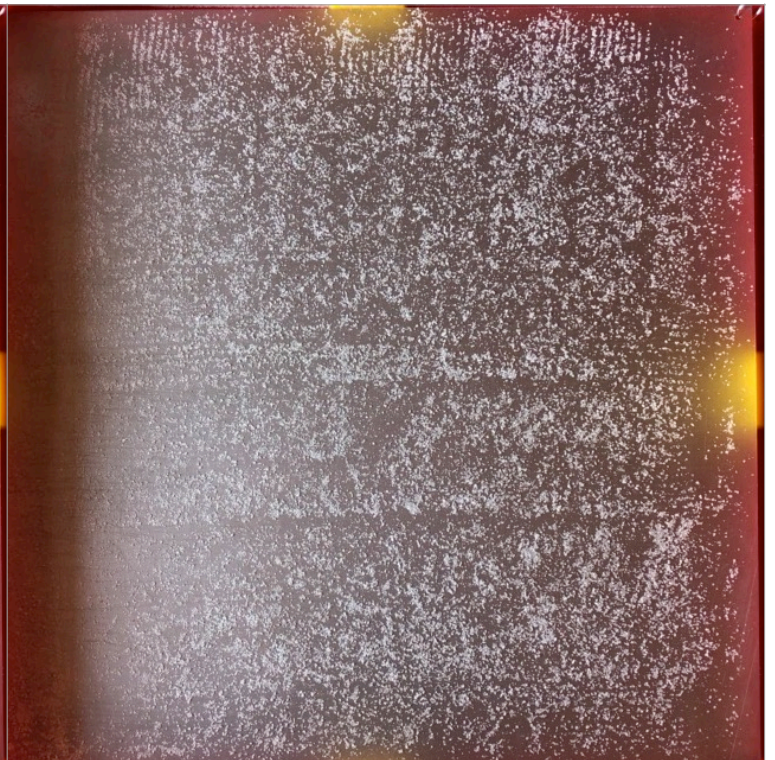


3,600Hz

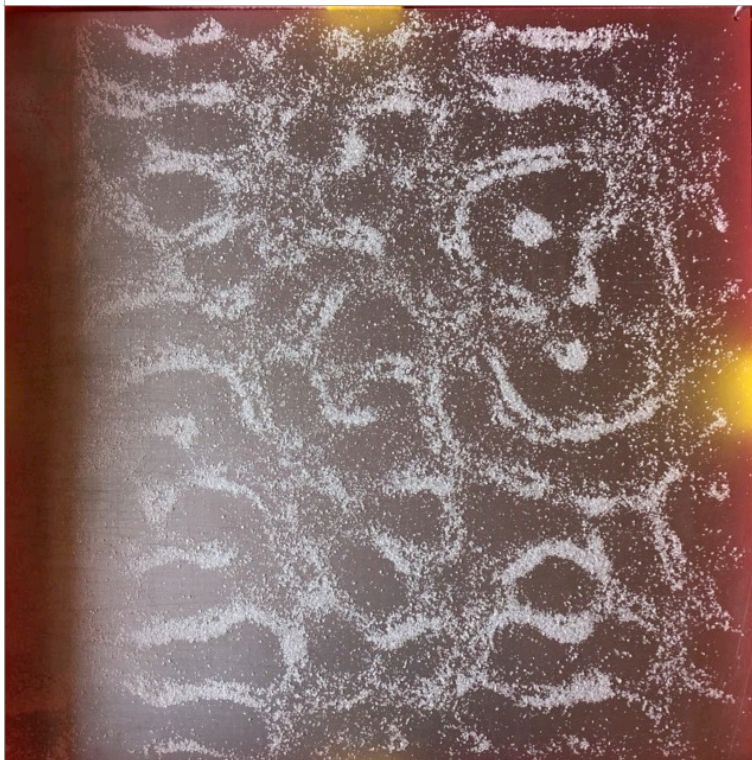




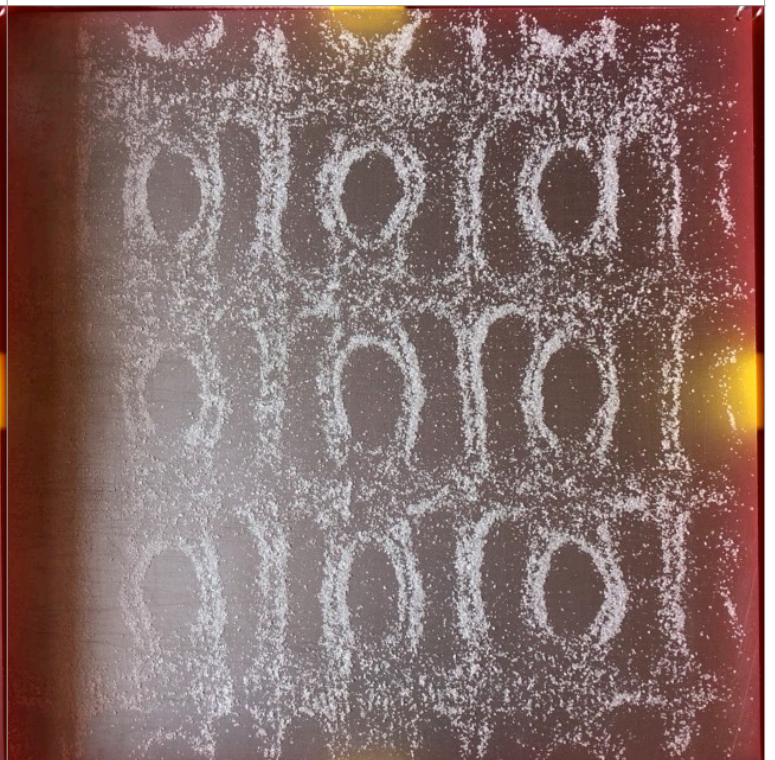
3,700Hz



3,800Hz

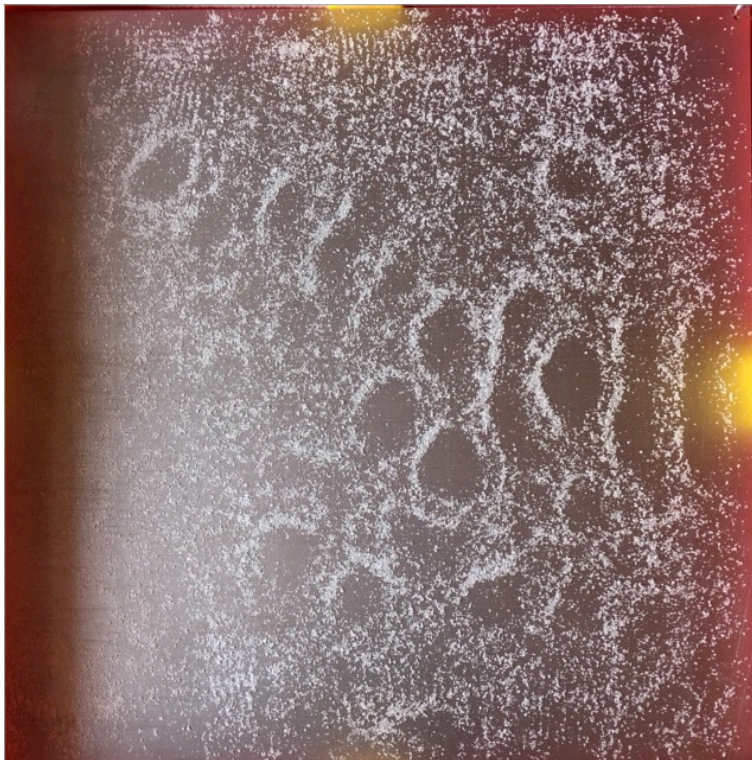


3,900Hz

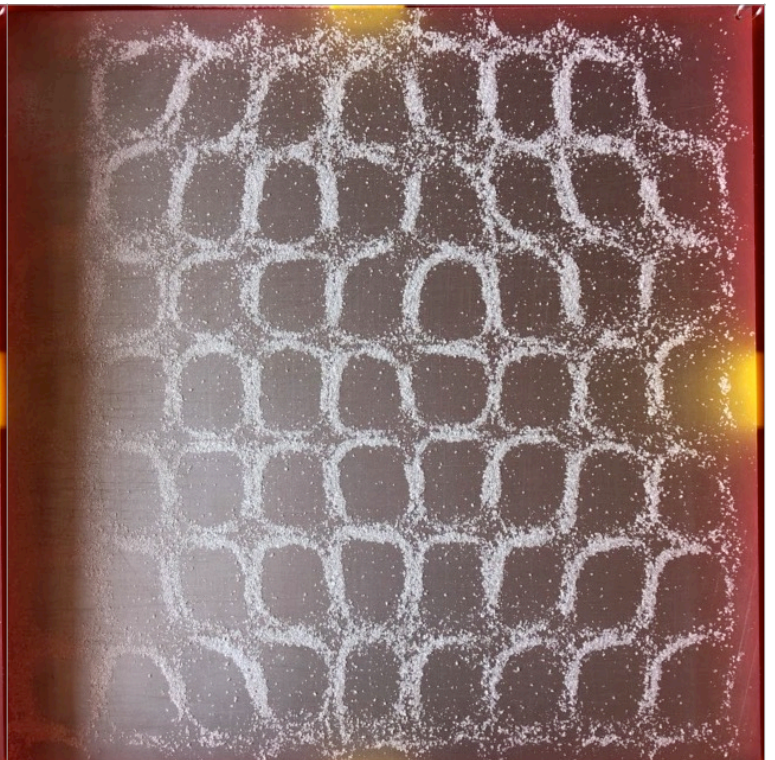


4,000Hz

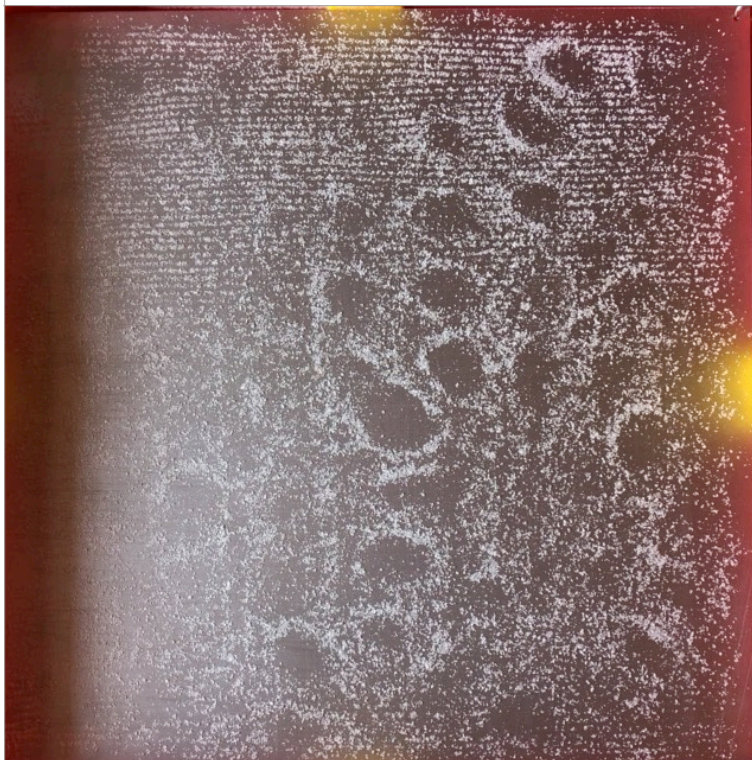




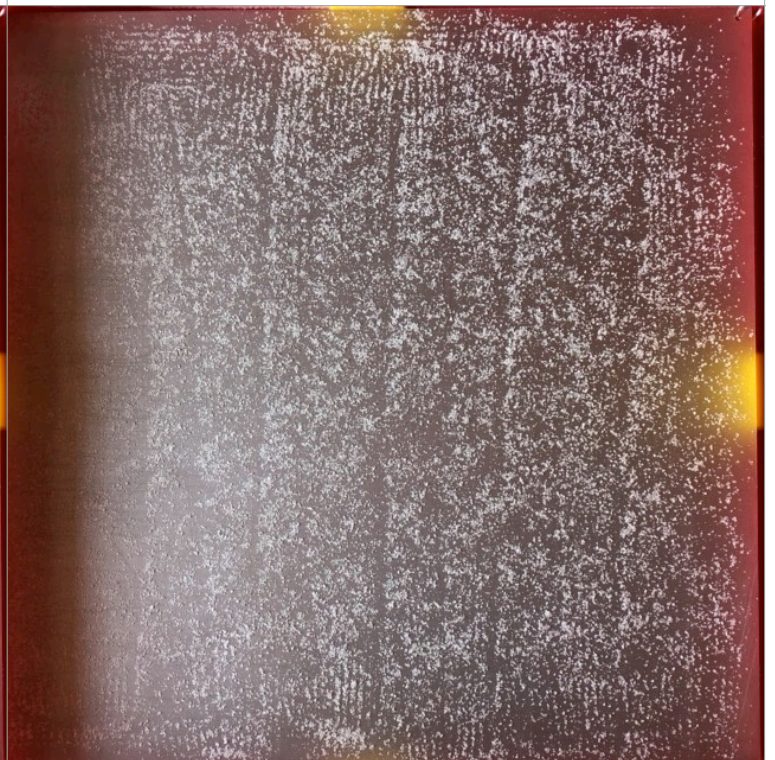
4,100Hz



4,200Hz

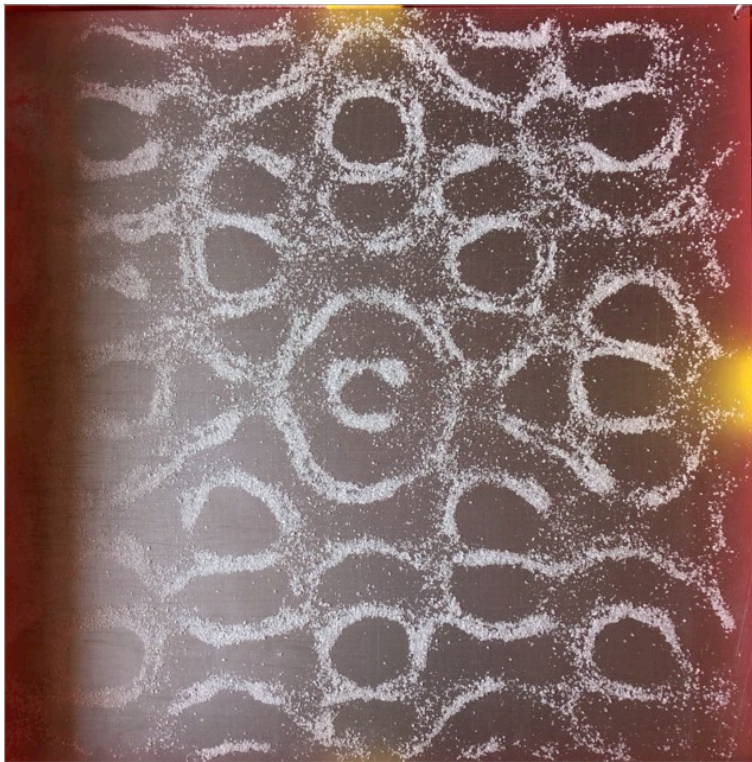


4,300Hz

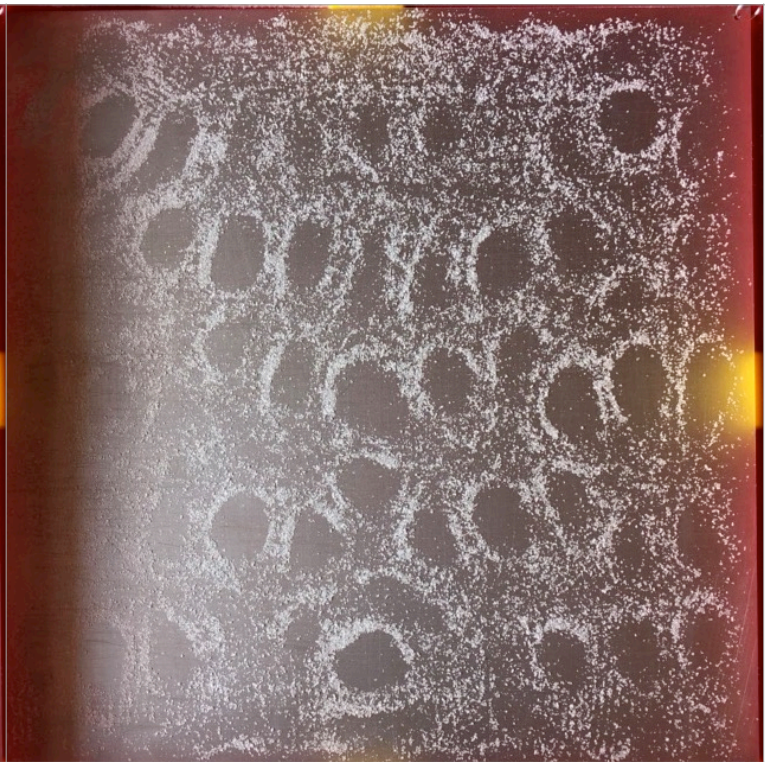


4,400Hz

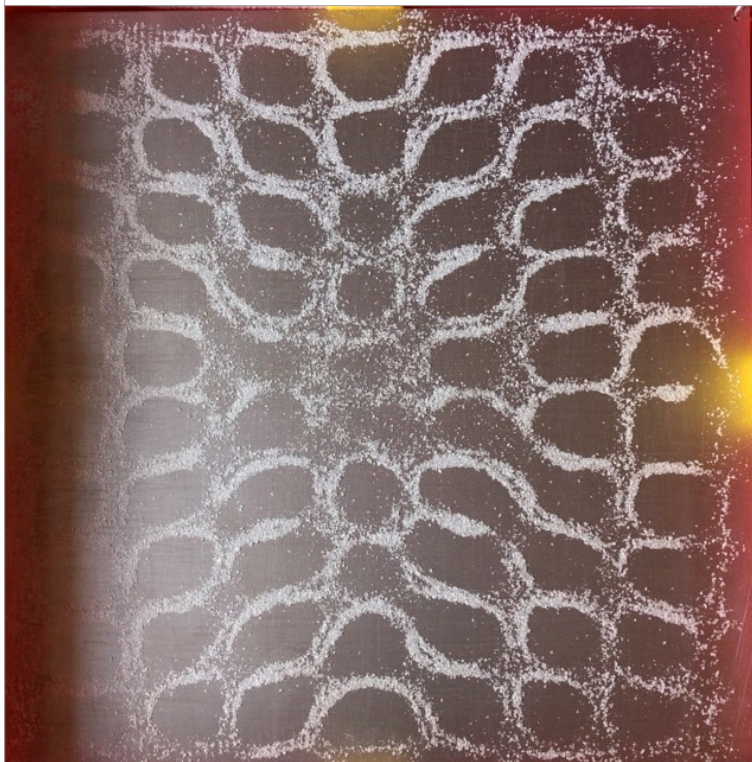




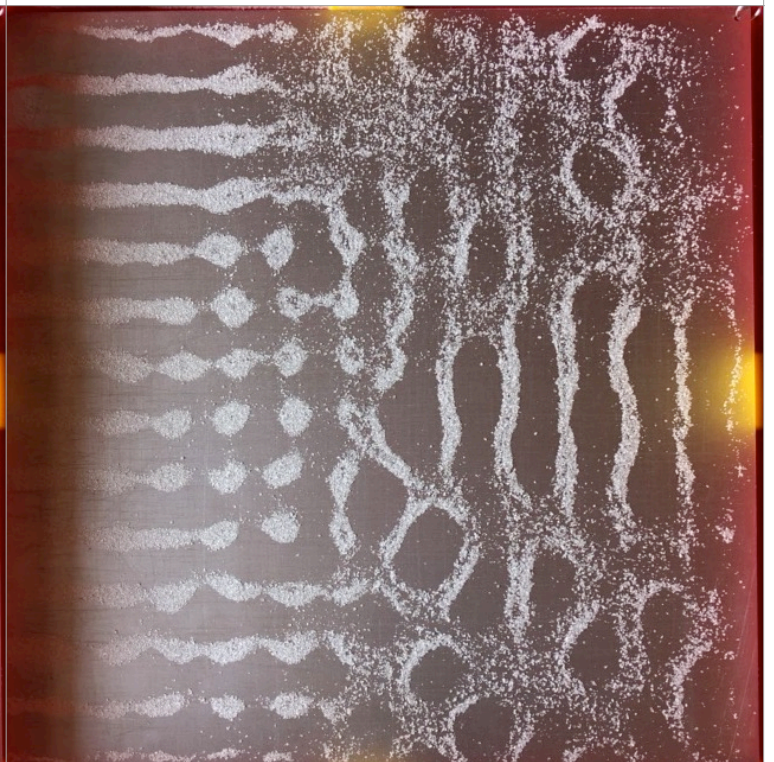
4,500Hz



4,600Hz



4,700Hz

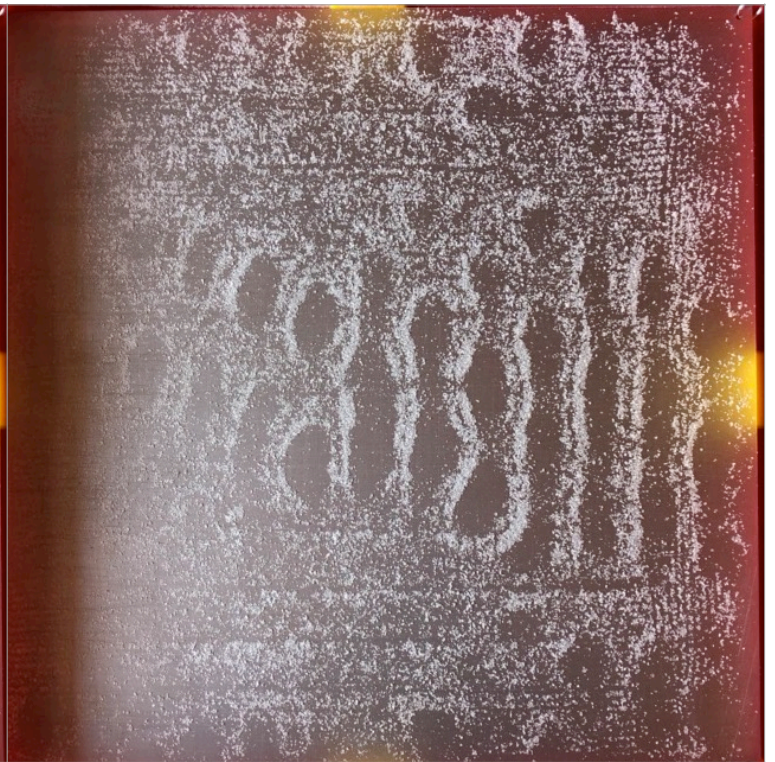


4,800Hz

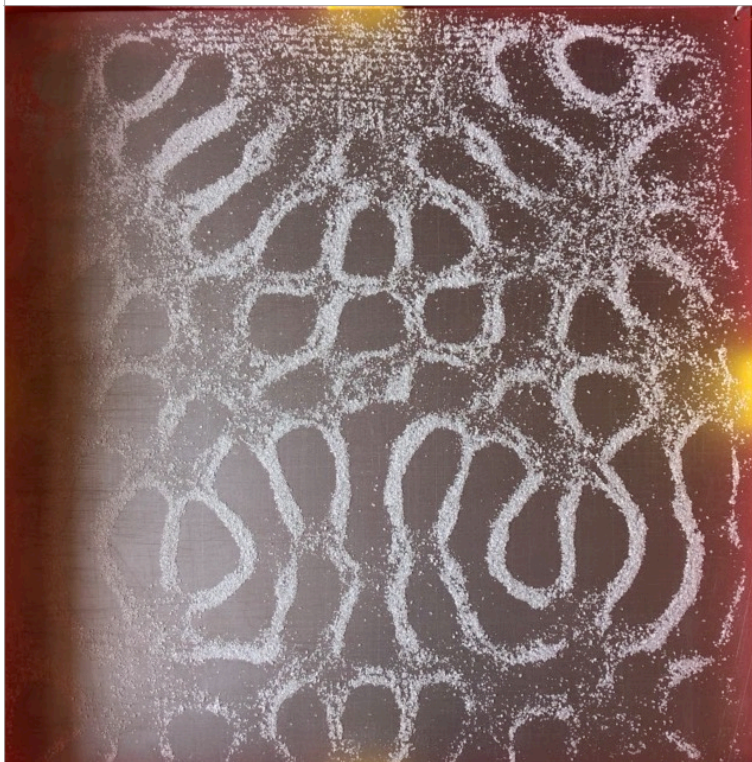




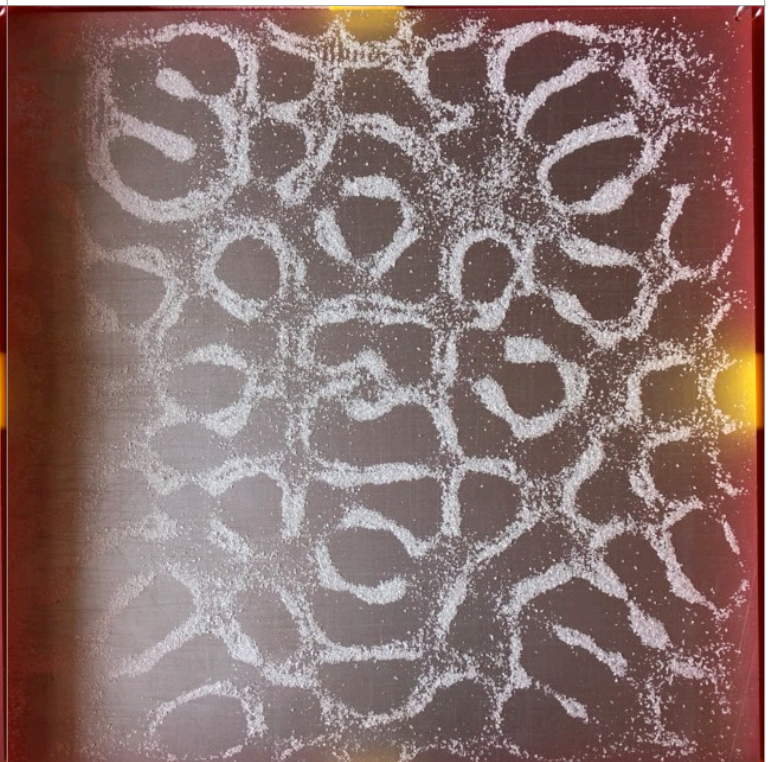
4,900Hz



5,000Hz



5,100Hz



5,200Hz

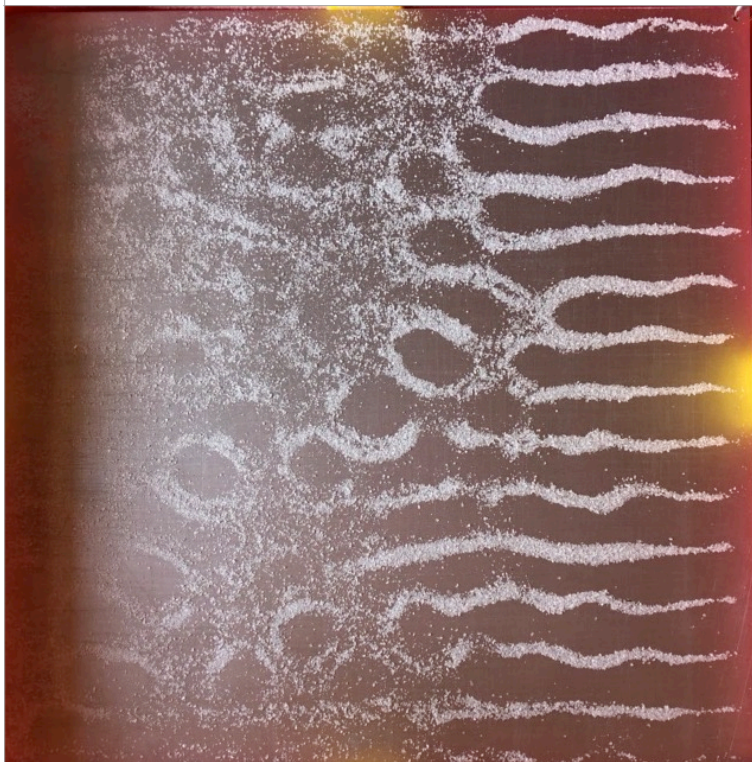




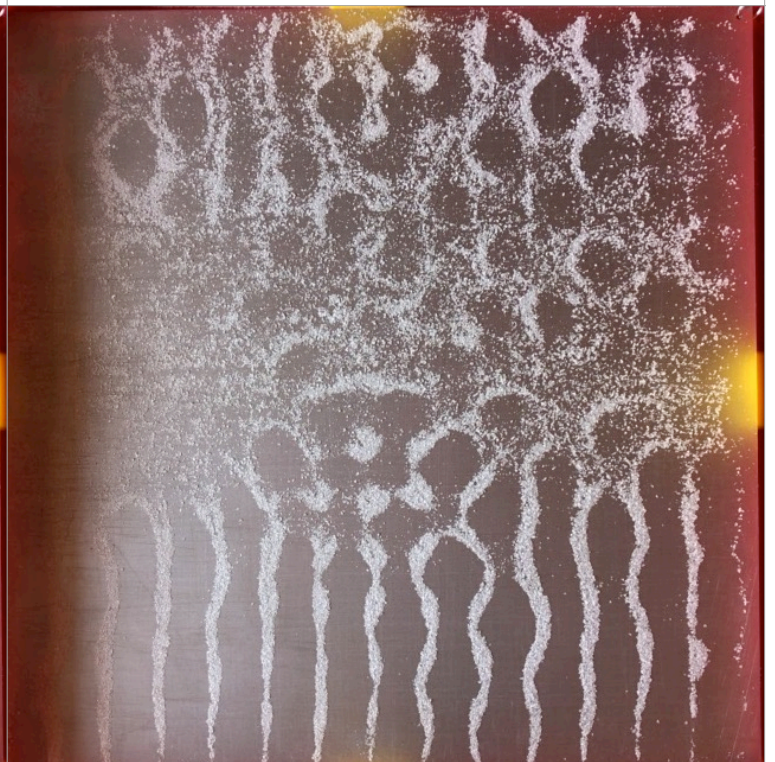
5,300Hz



5,400Hz

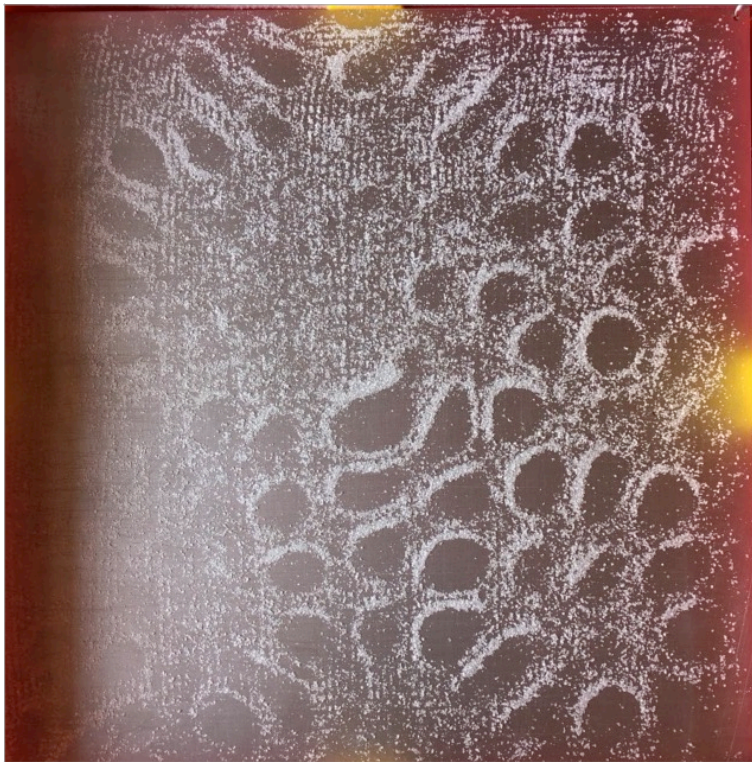


5,500Hz



5,600Hz

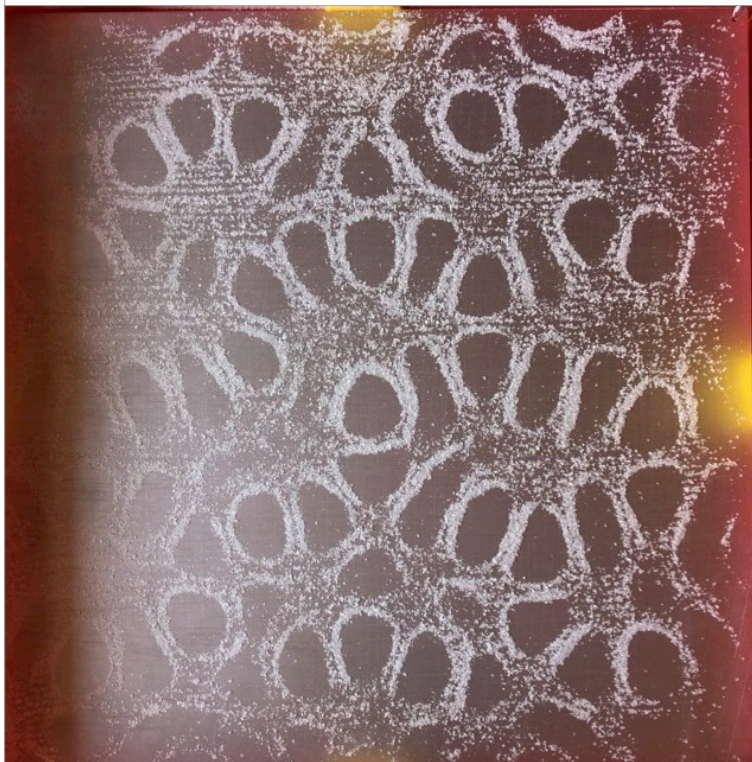




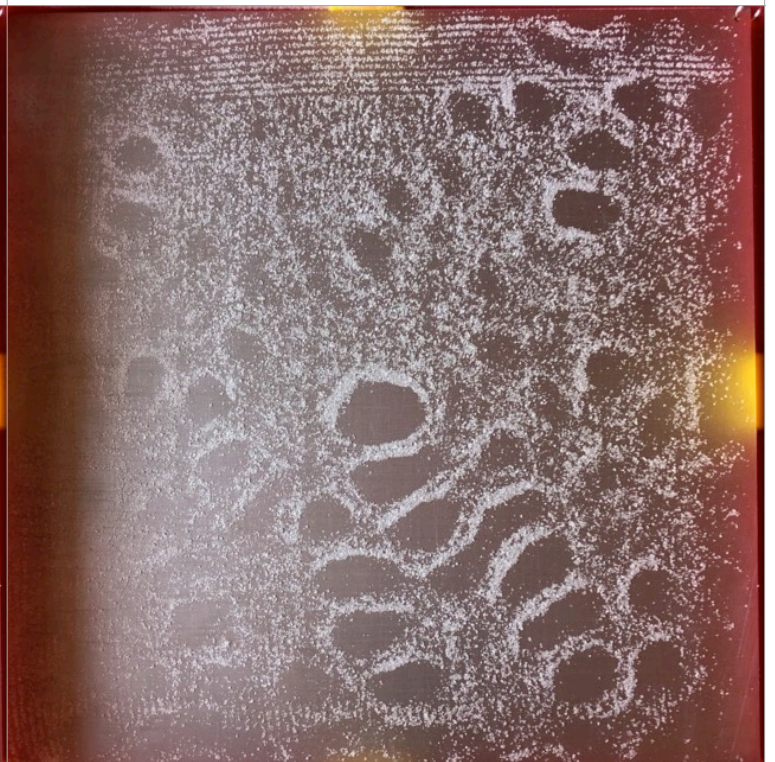
5,700Hz



5,800Hz



5,900Hz

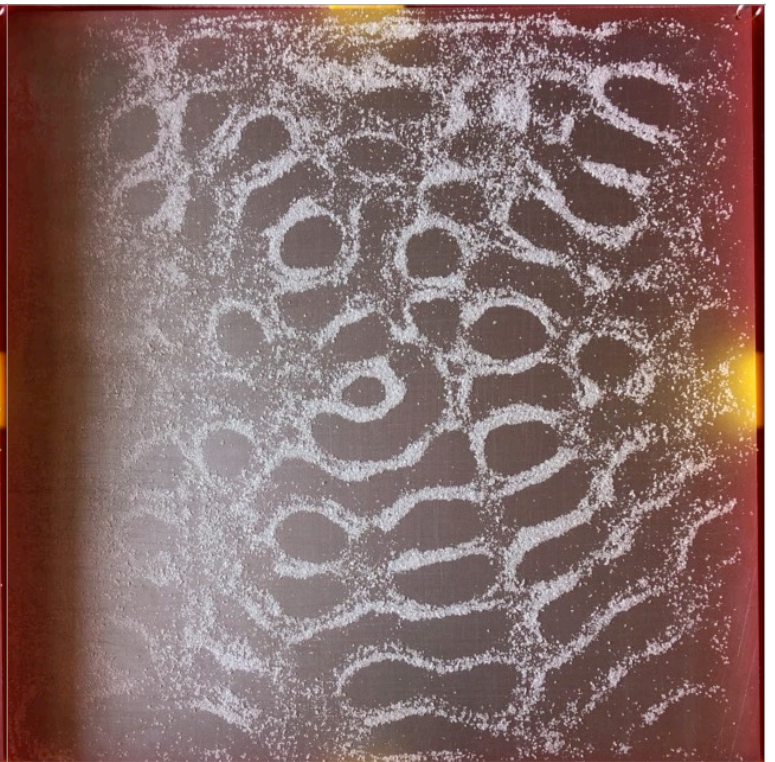


6,000Hz

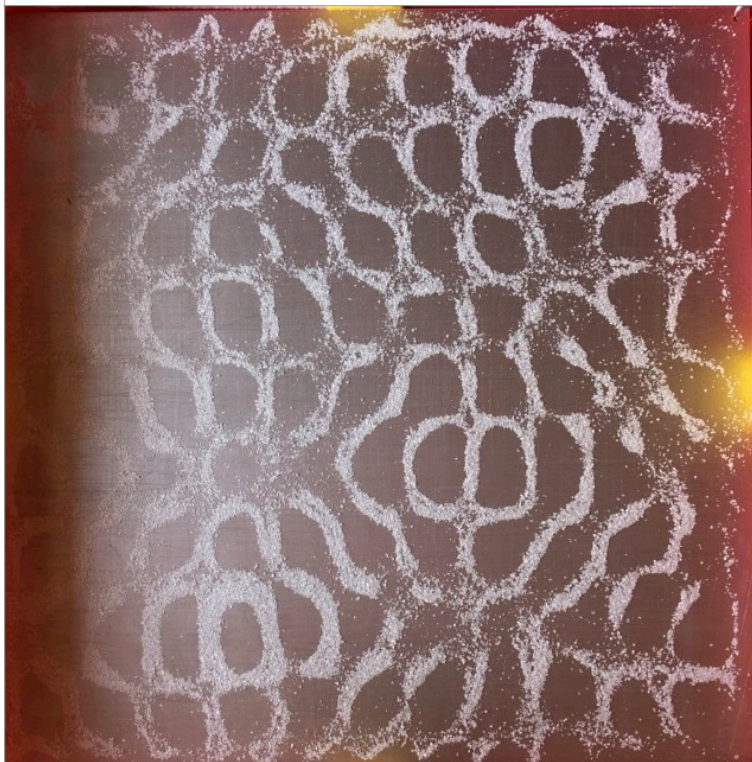




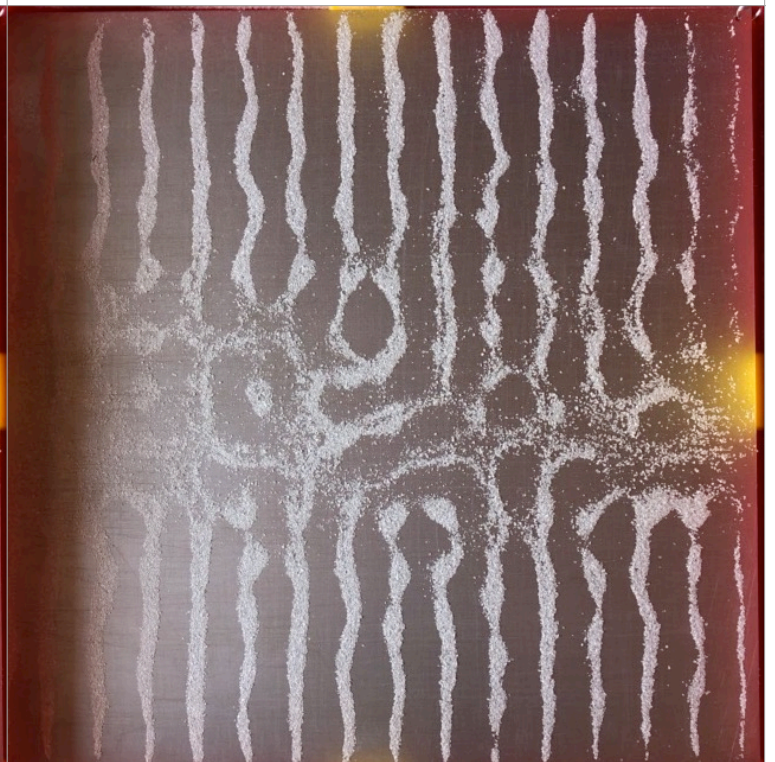
6,100Hz



6,200Hz

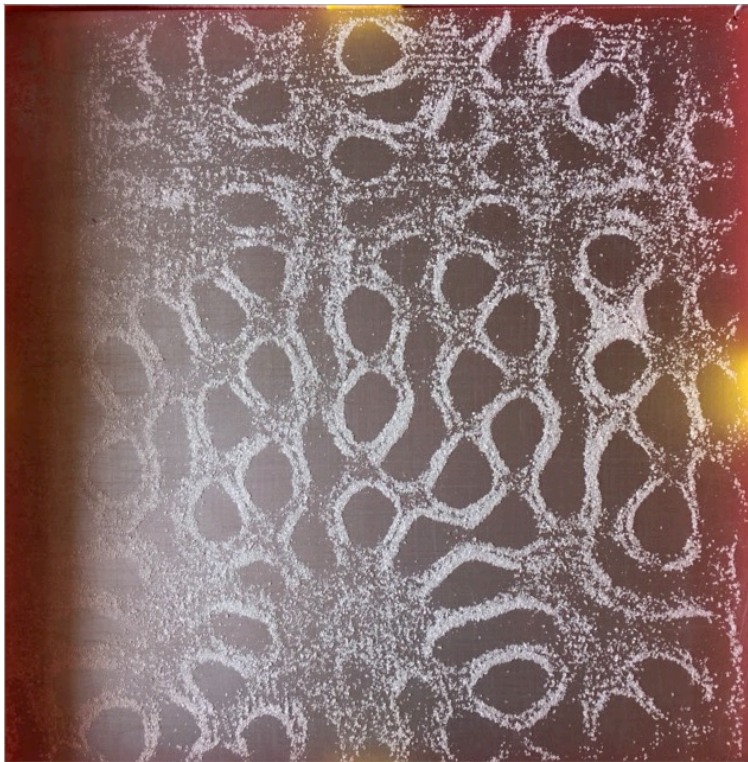


6,300Hz

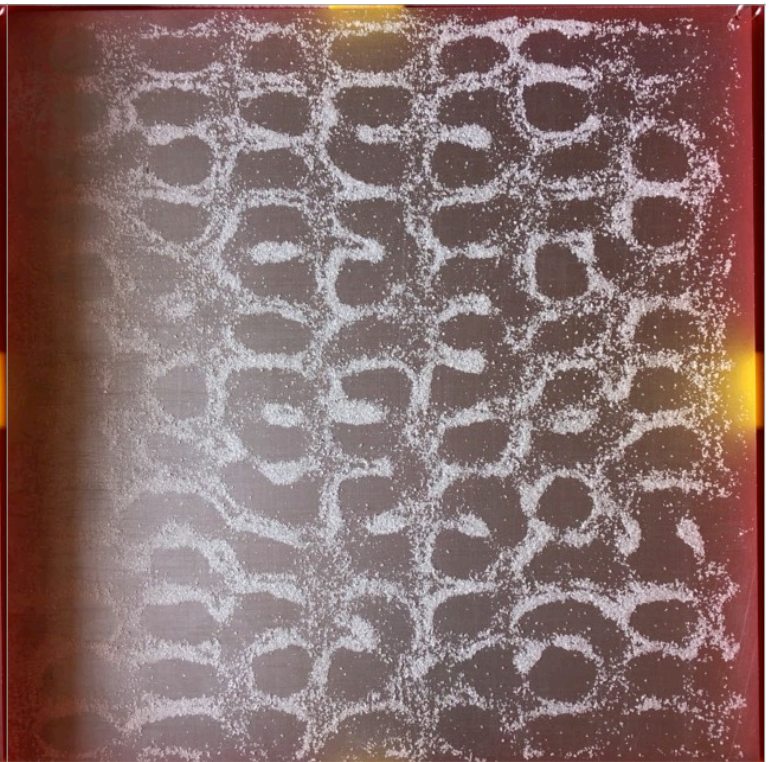


6,400Hz

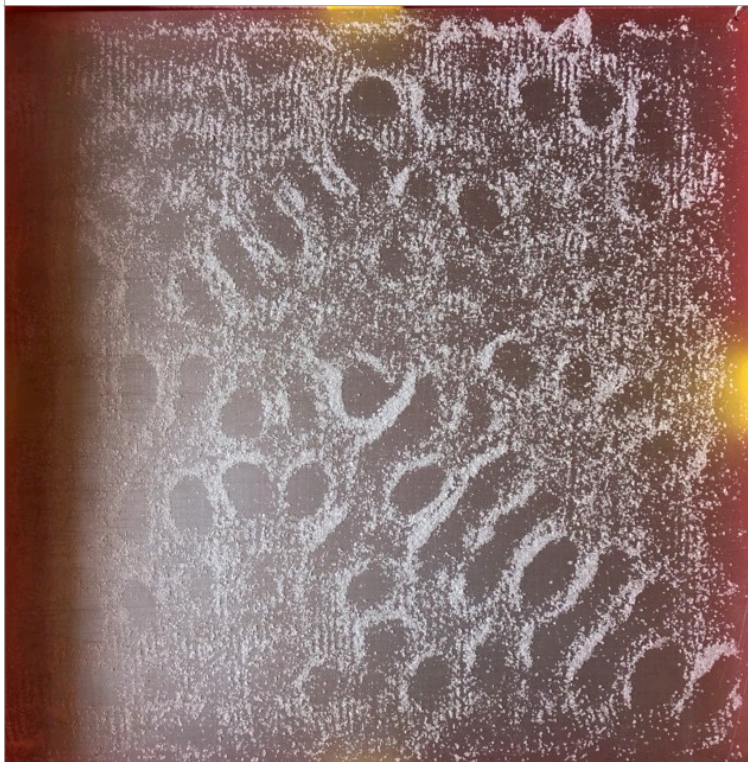




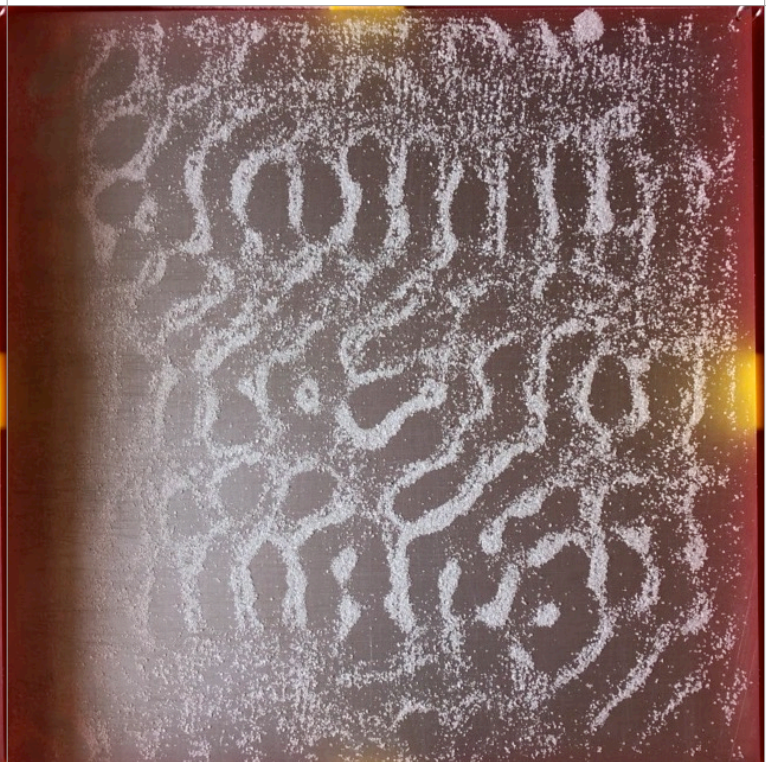
6,500Hz



6,600Hz

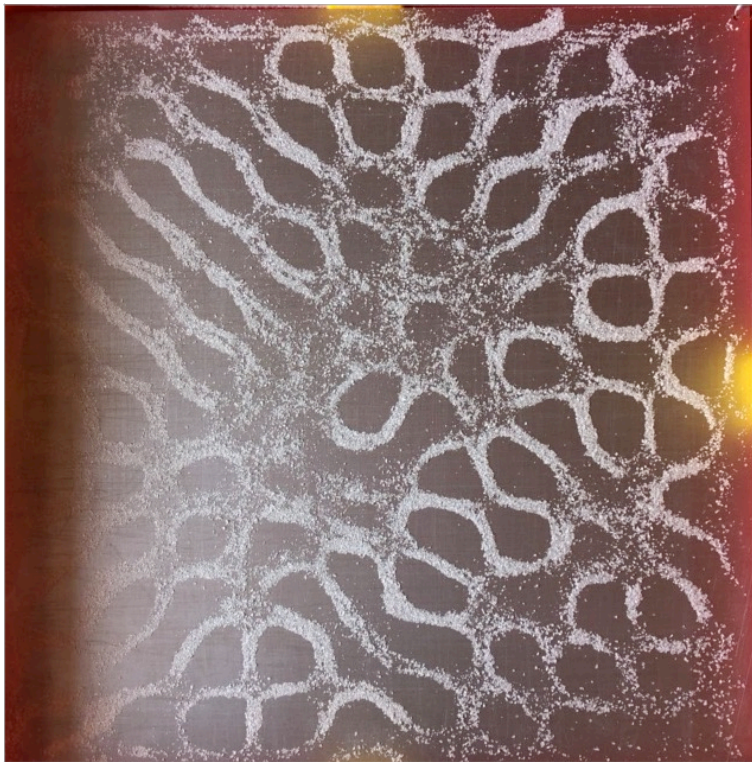


6,700Hz

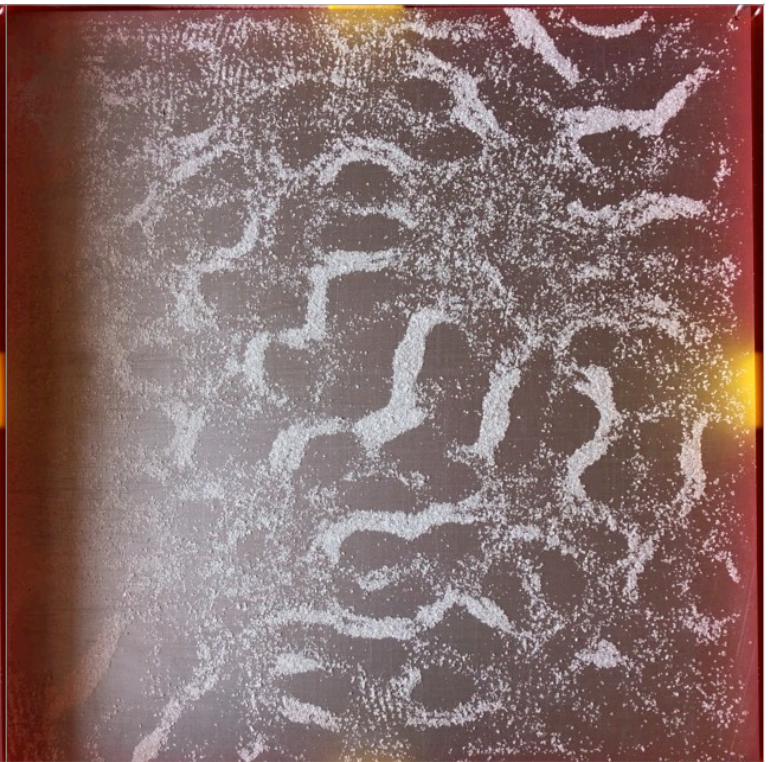


6,800Hz

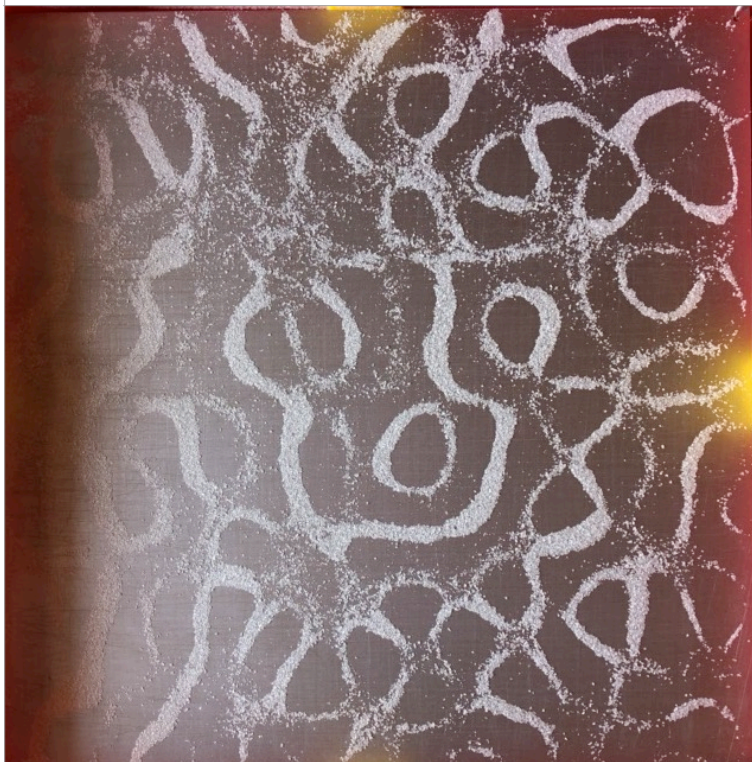




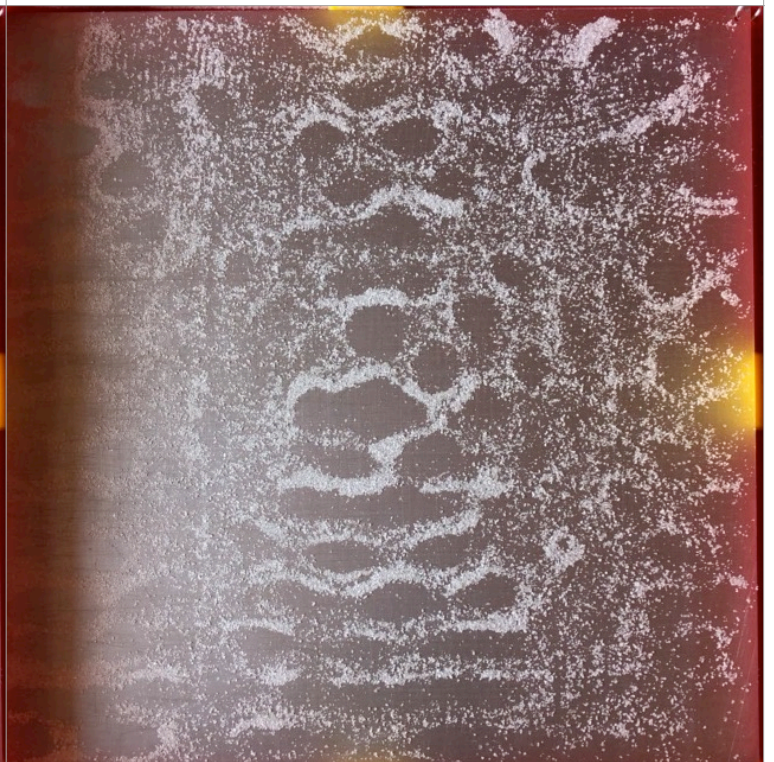
6,900Hz



7,000Hz

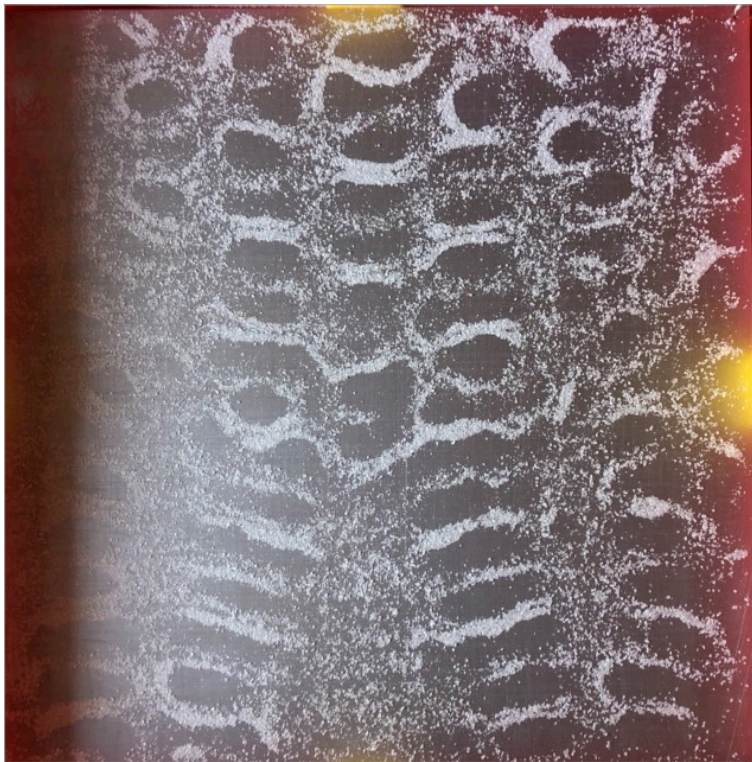


7,100Hz

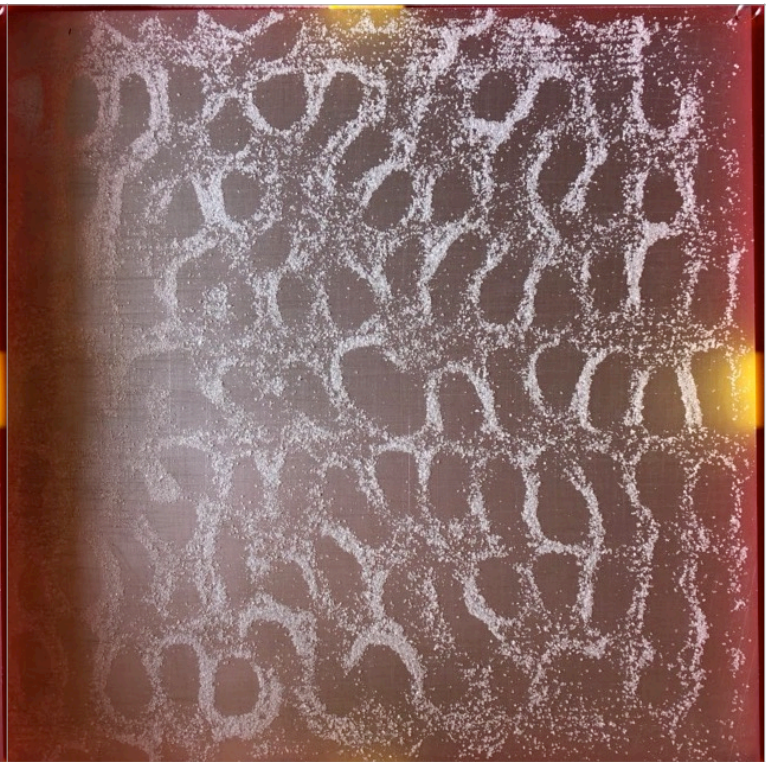


7,200Hz

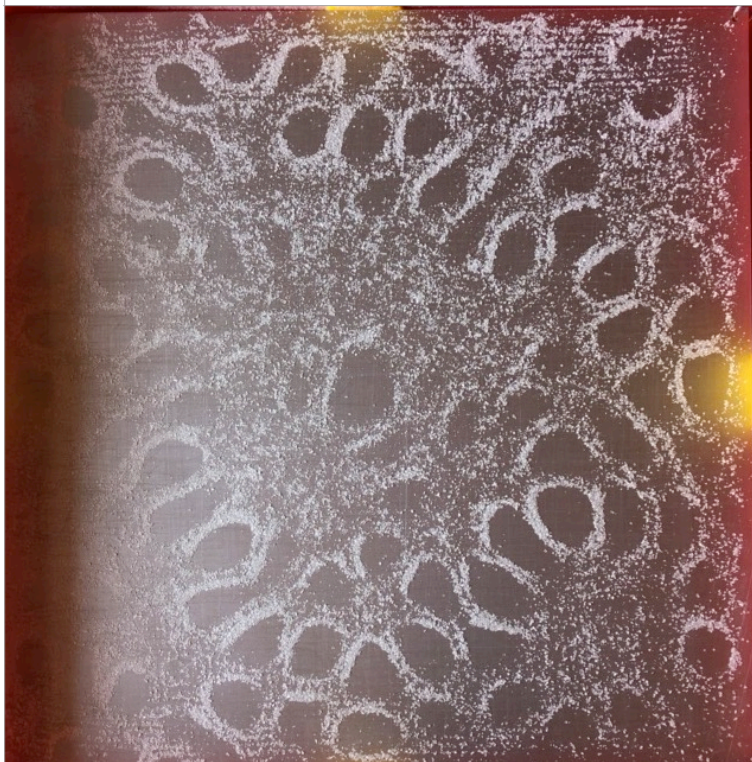




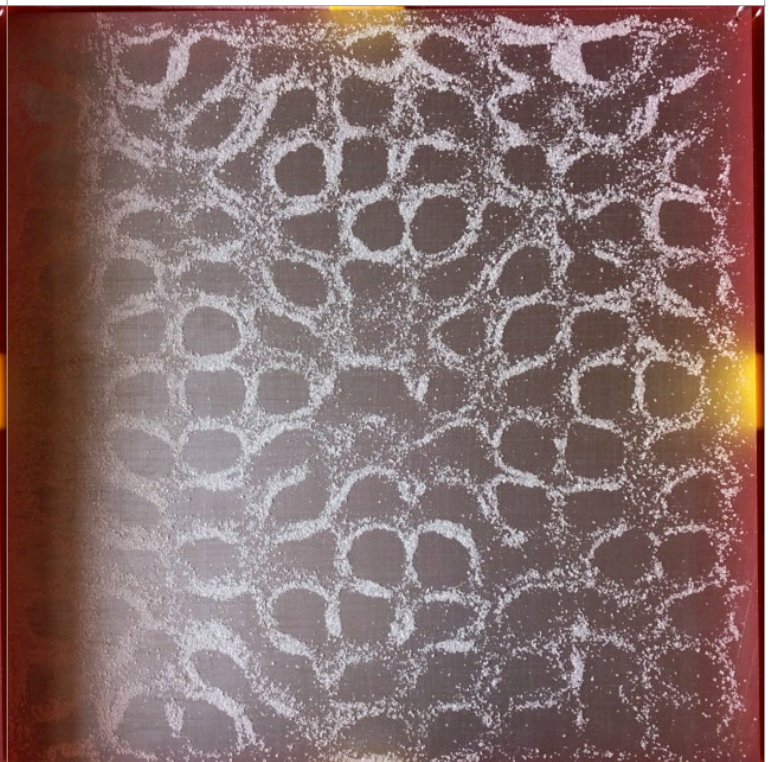
7,300Hz



7,400Hz

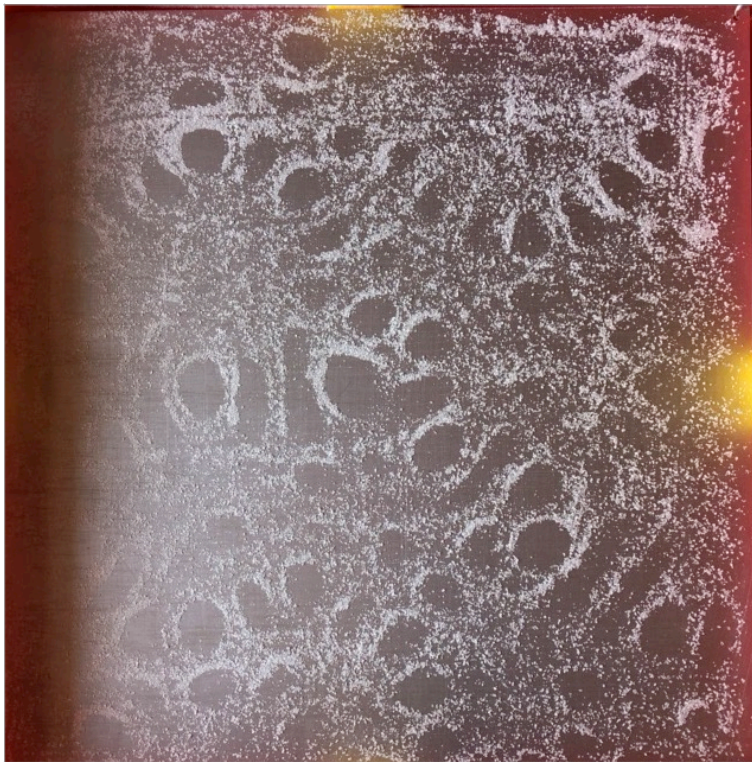


7,500Hz

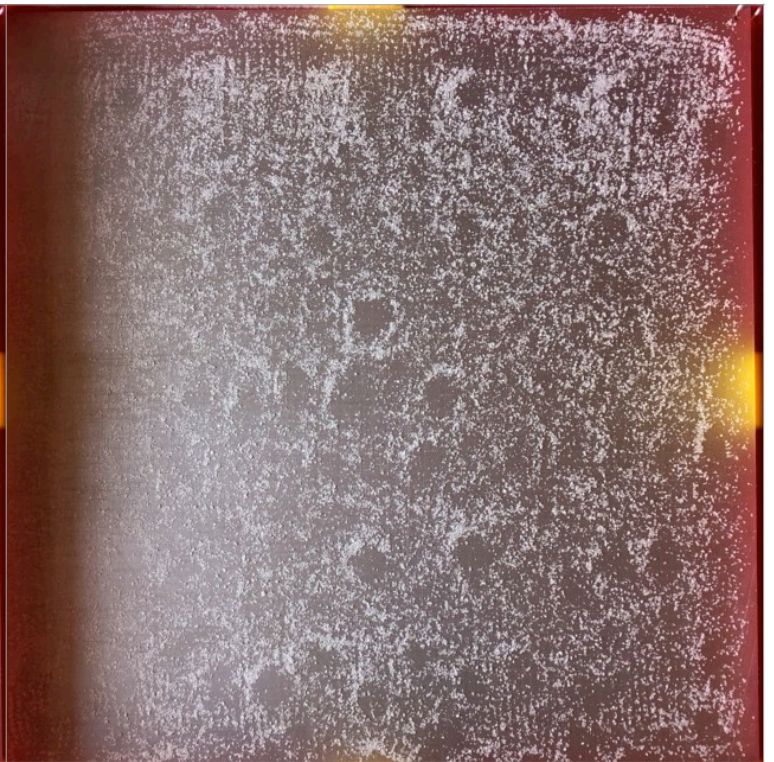


7,600Hz

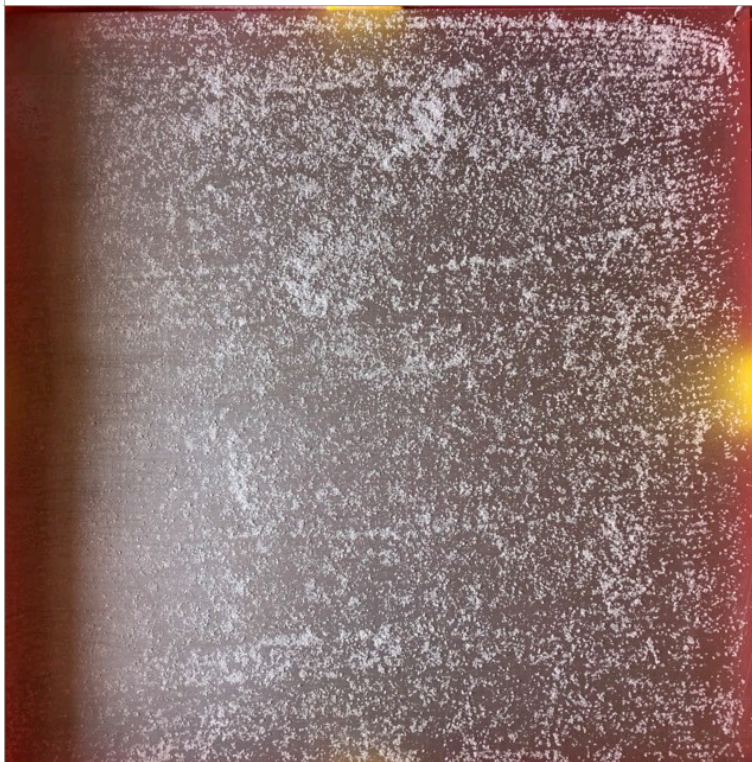




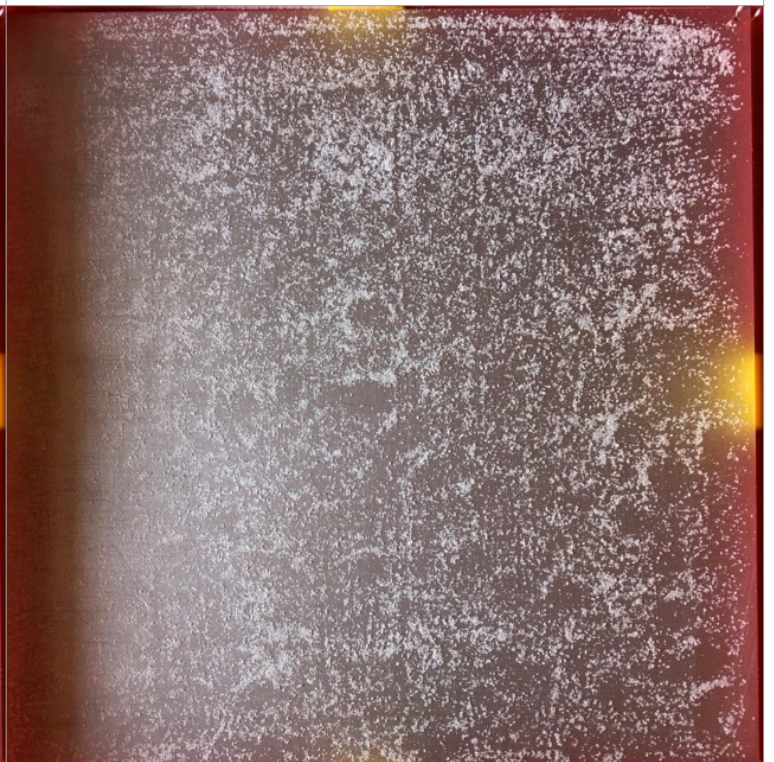
7,700Hz



7,800Hz

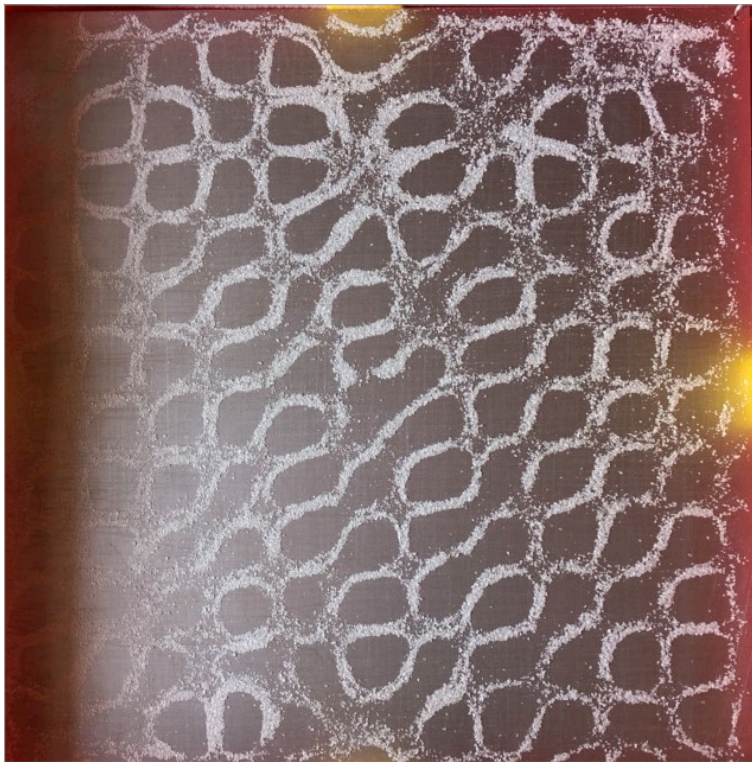


7,900Hz

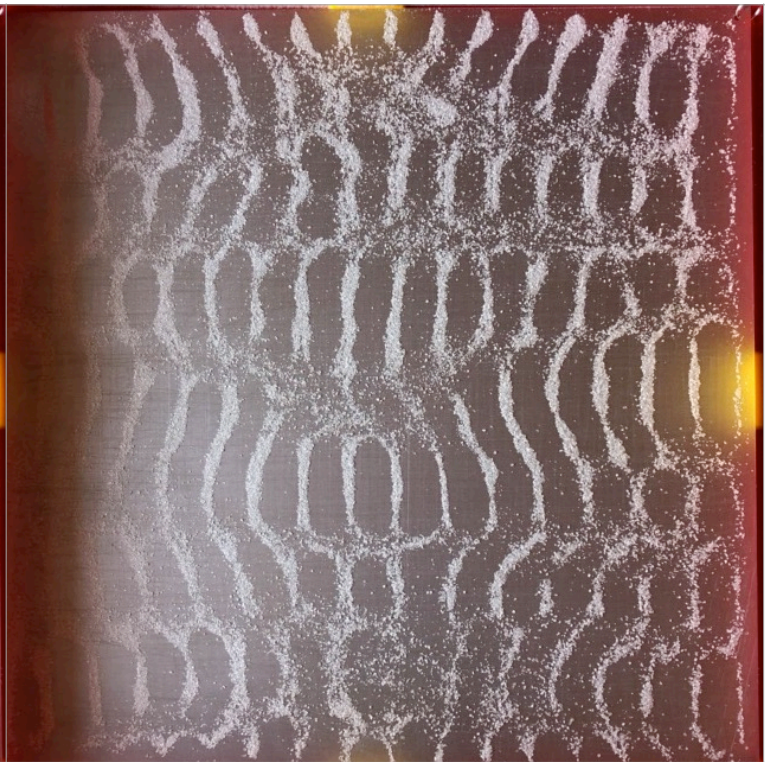


8,000Hz

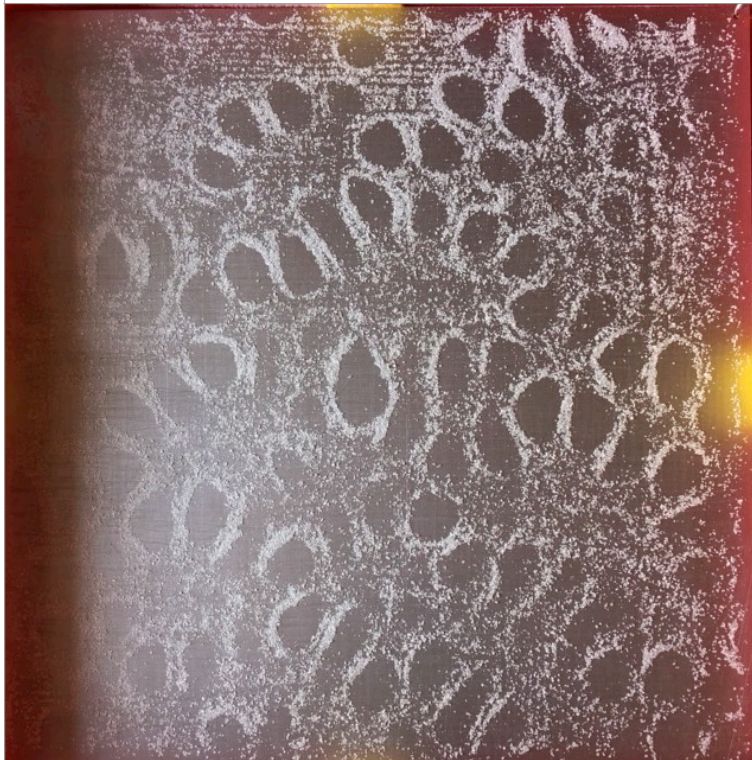




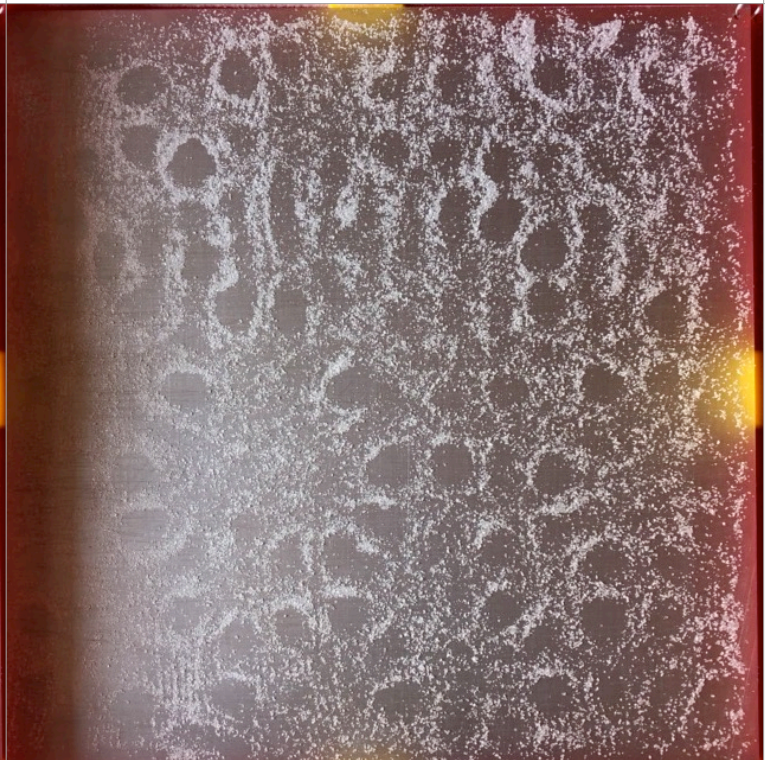
8,100Hz



8,200Hz



8,300Hz

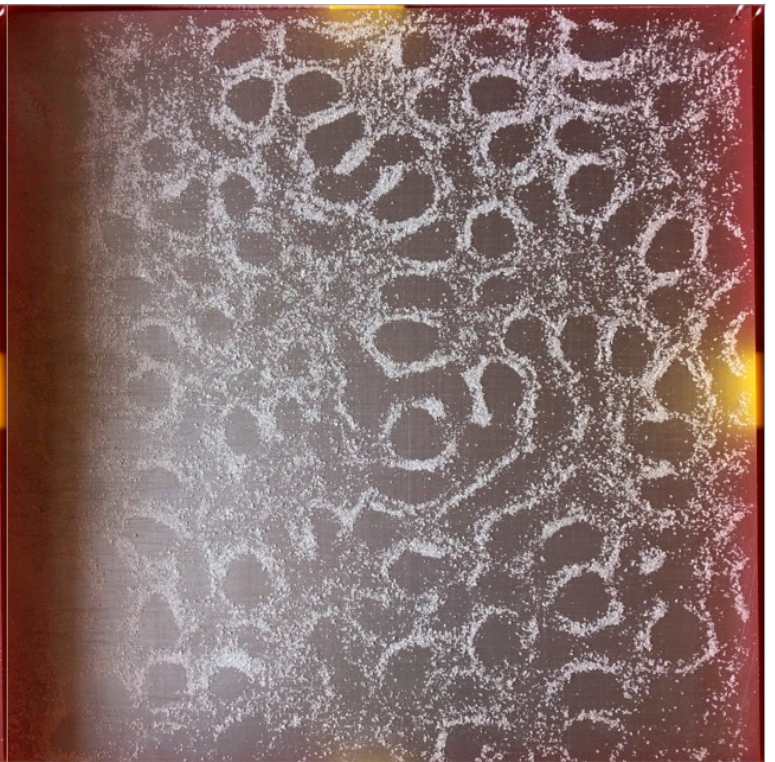


8,400Hz

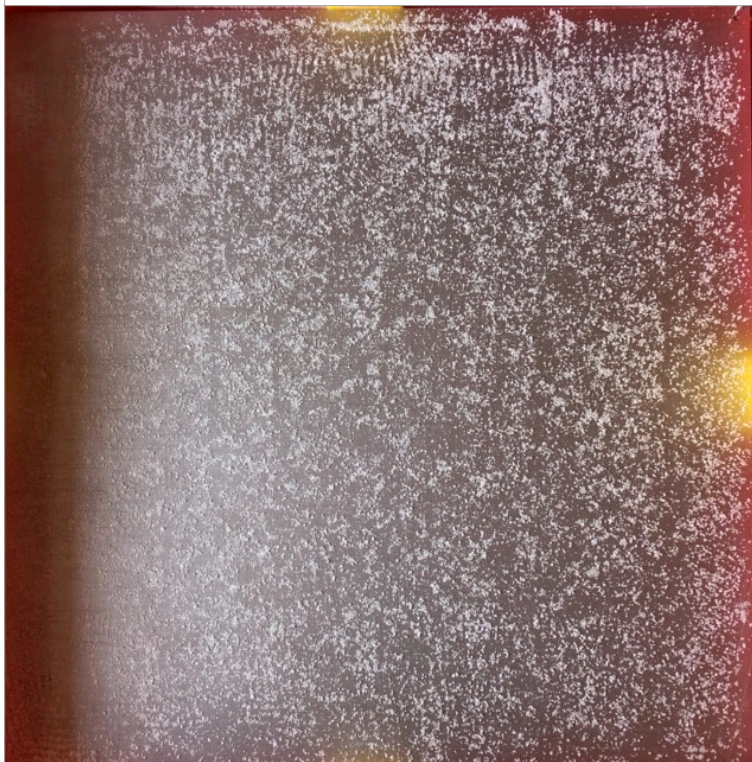




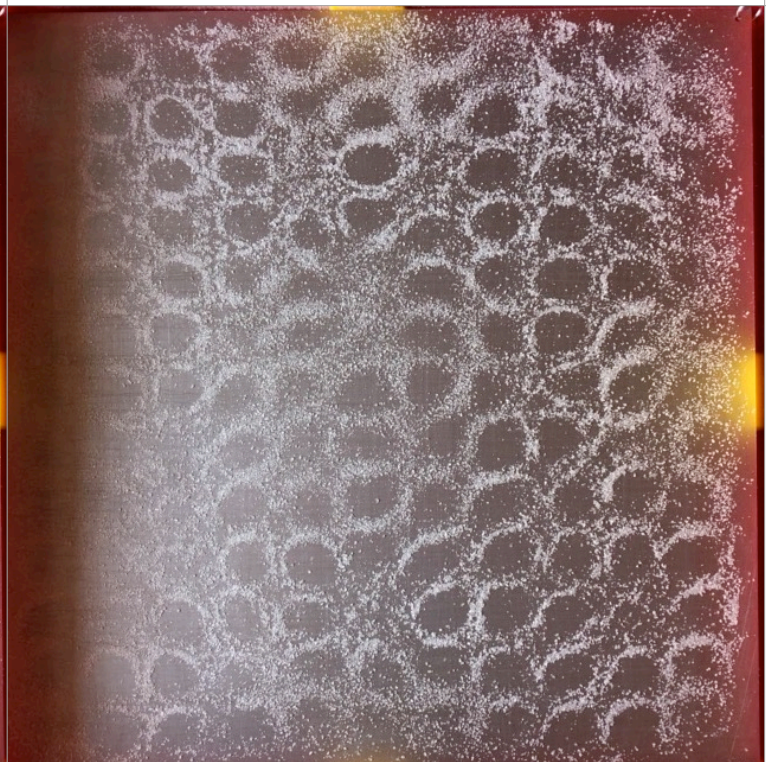
8,500Hz



8,600Hz

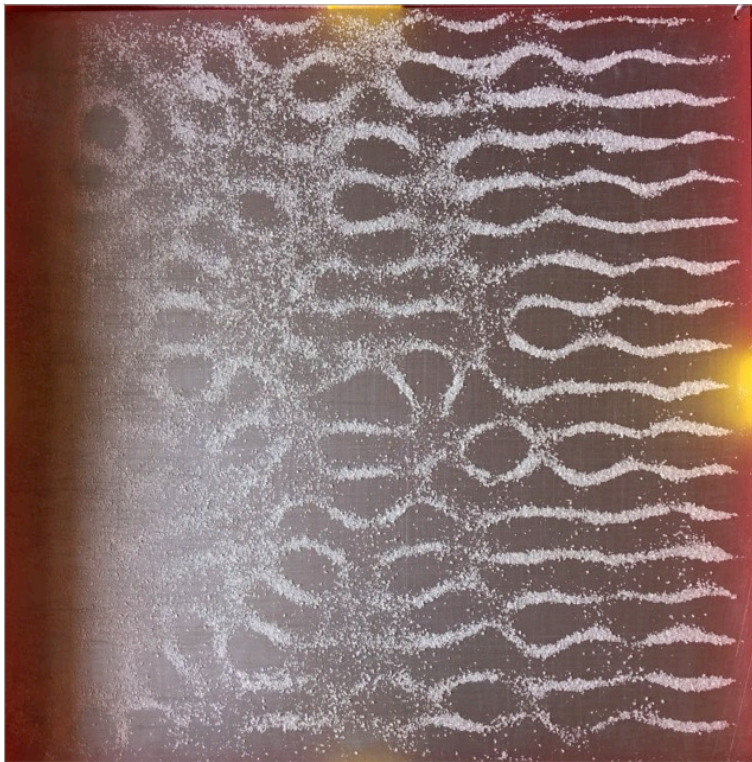


8,700Hz

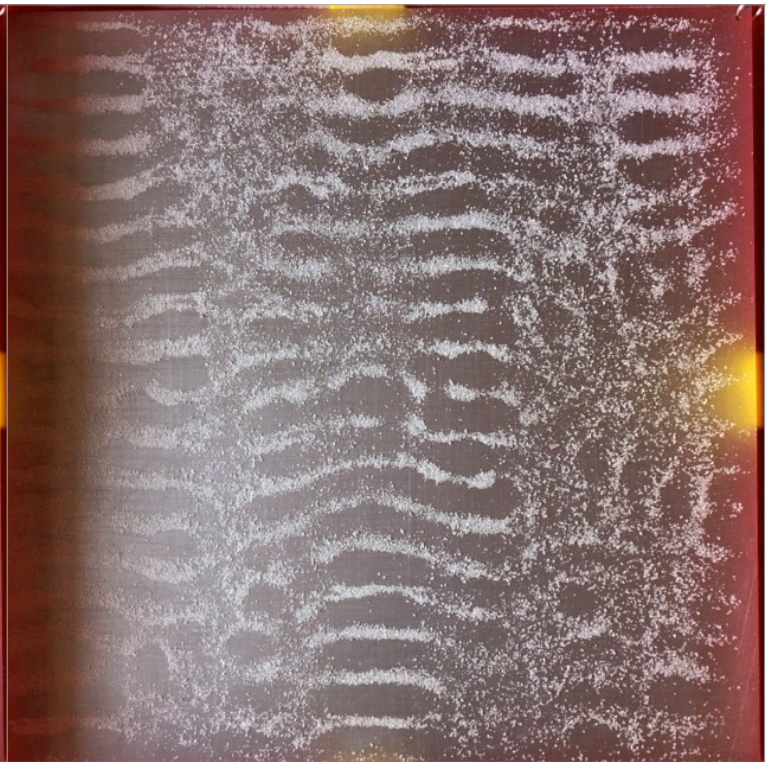


8,800Hz

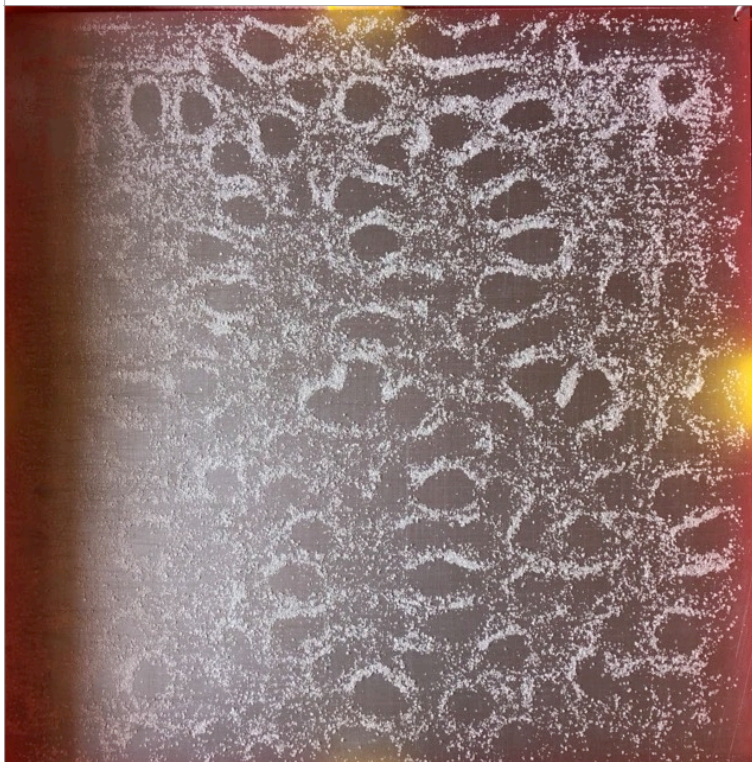




8,900Hz



9,000Hz

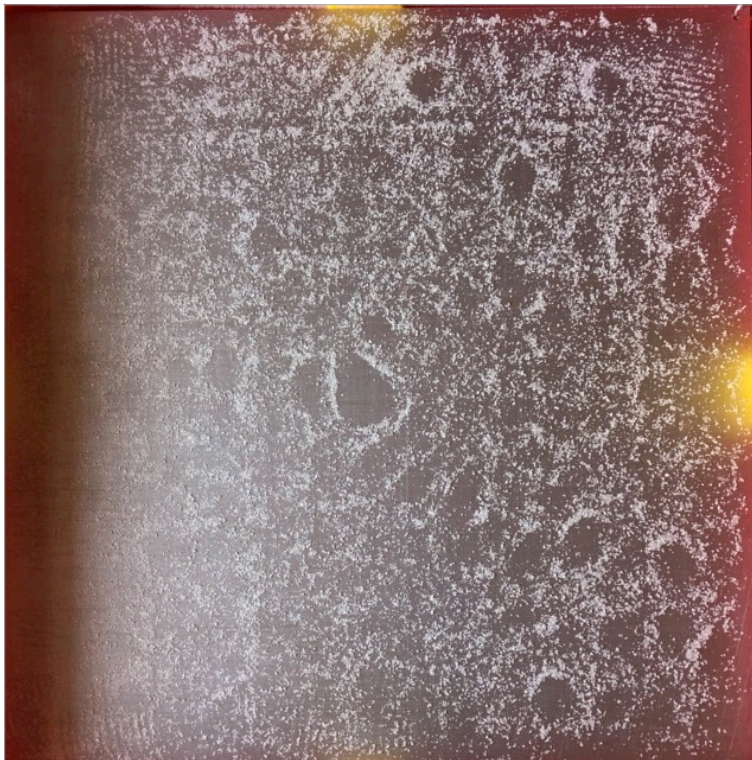


9,100Hz

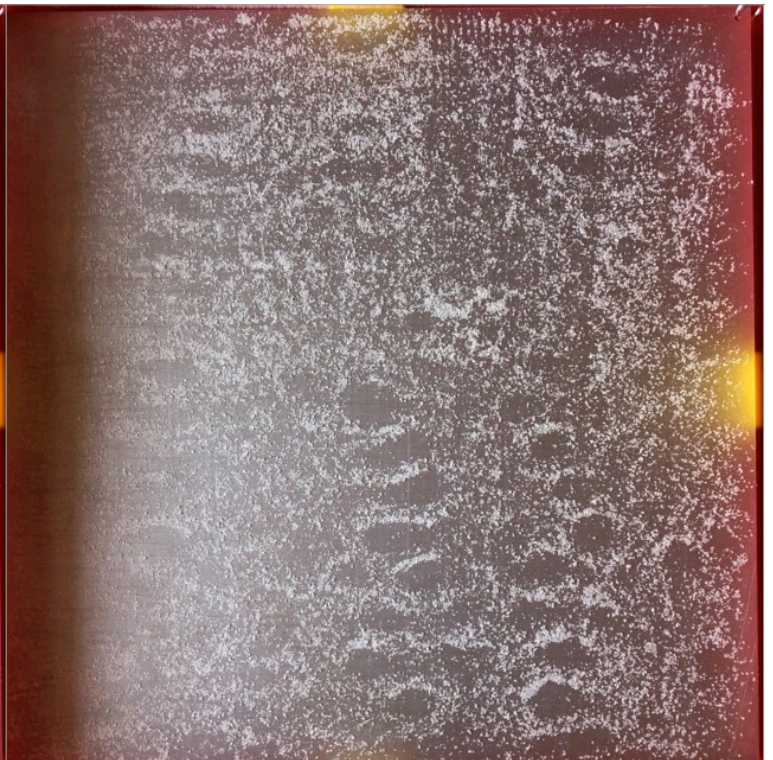


9,200Hz

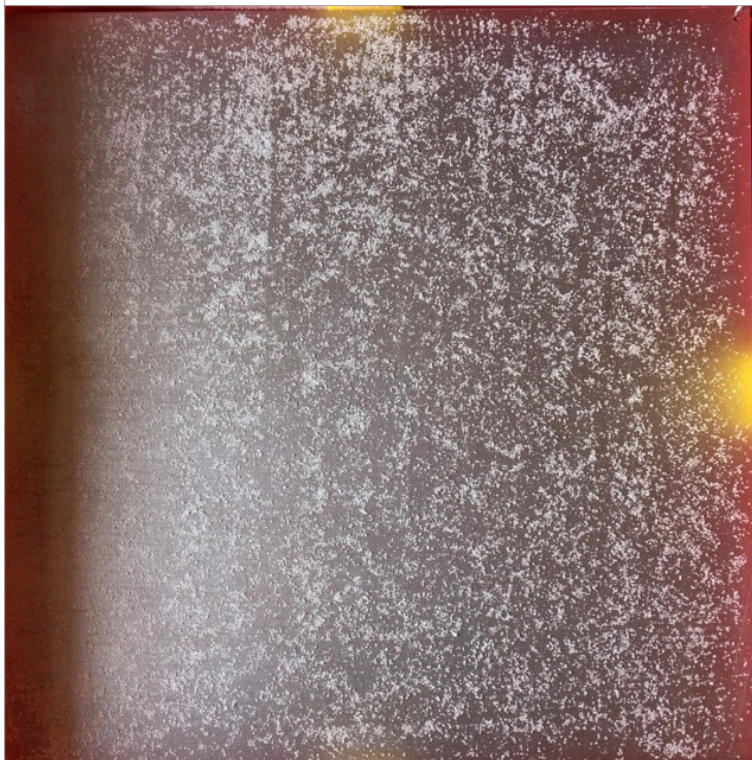




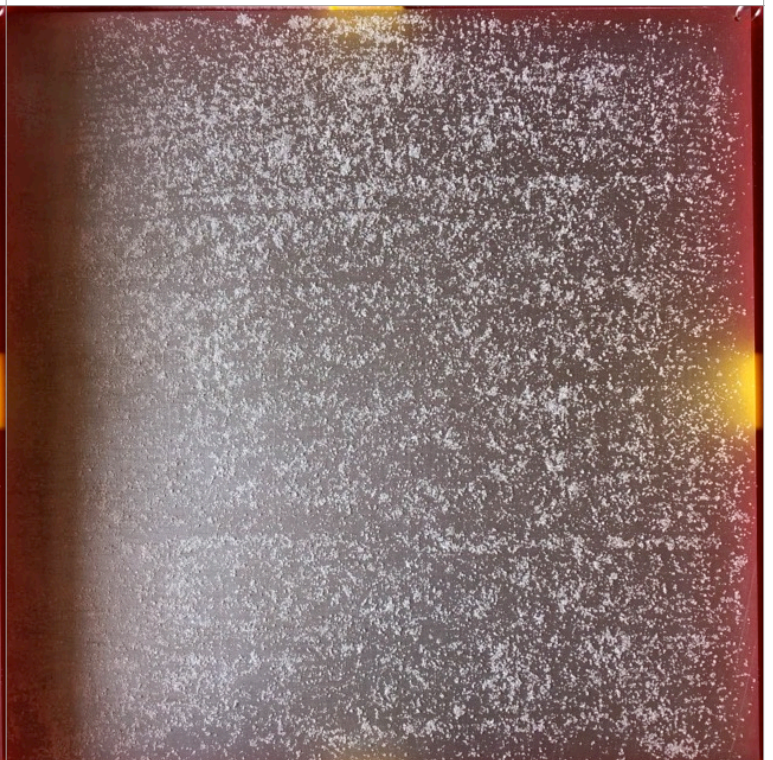
9,300Hz



9,400Hz

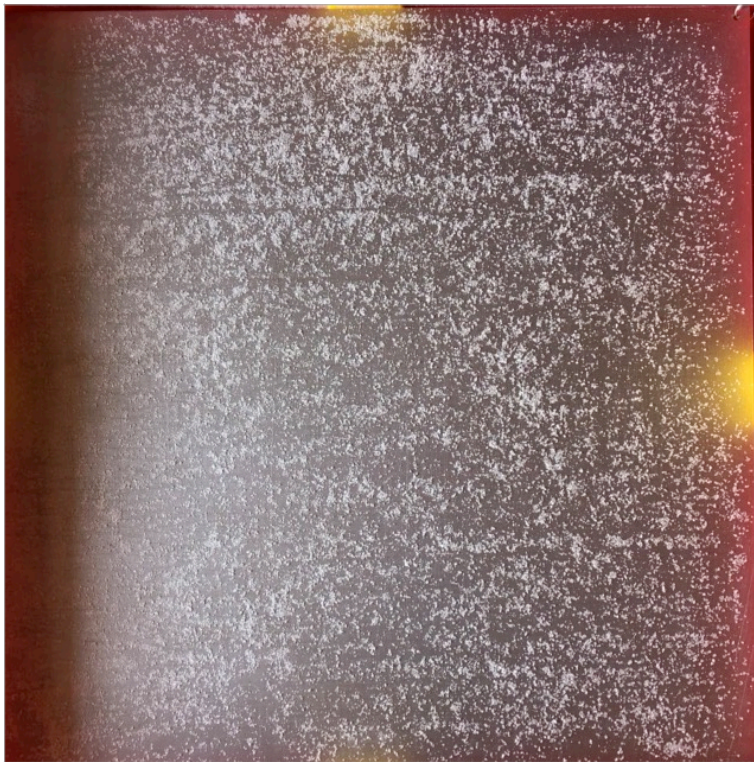


9,500Hz

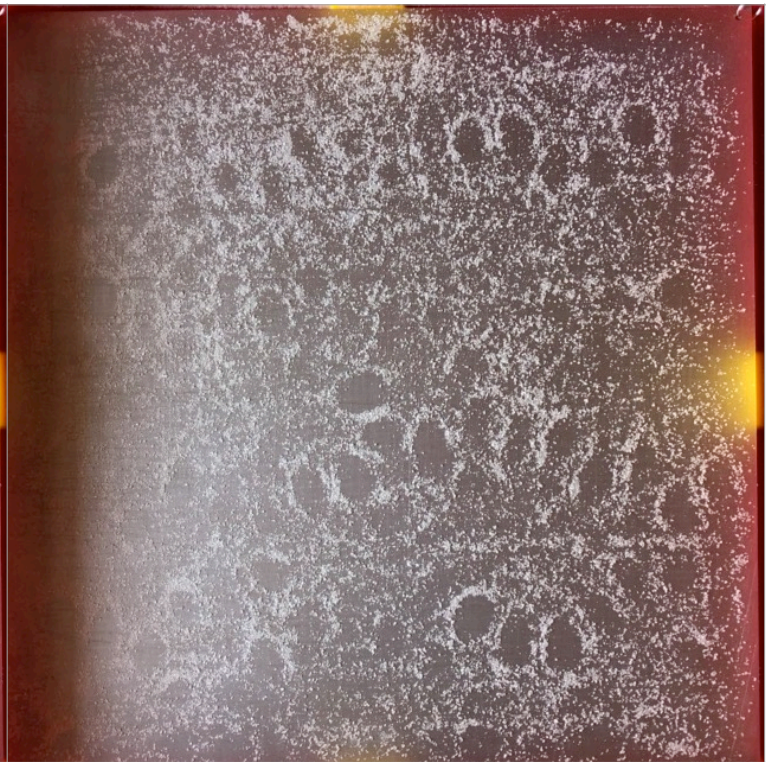


9,600Hz

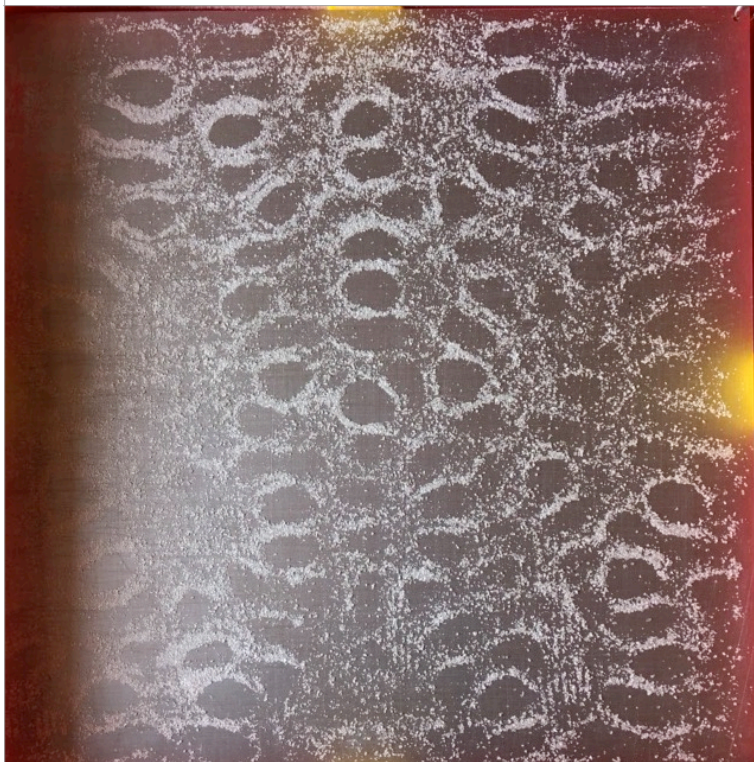




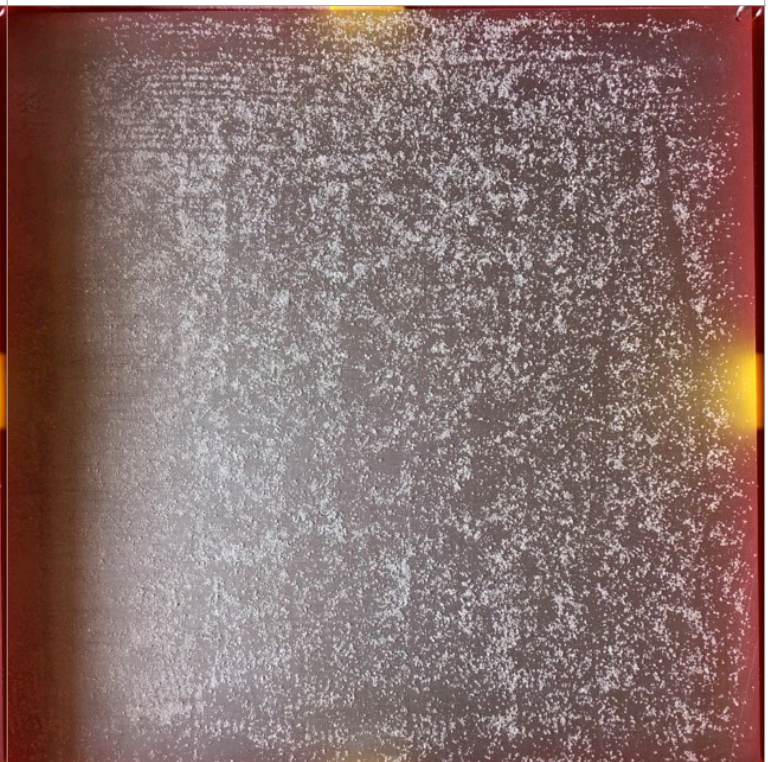
9,700Hz



9,800Hz



9,900Hz



10,000Hz