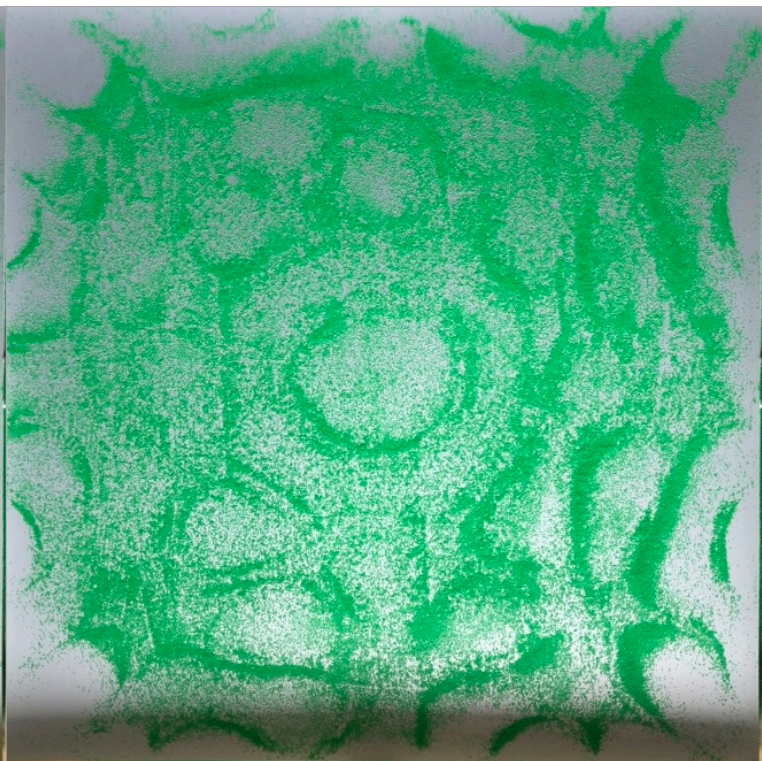
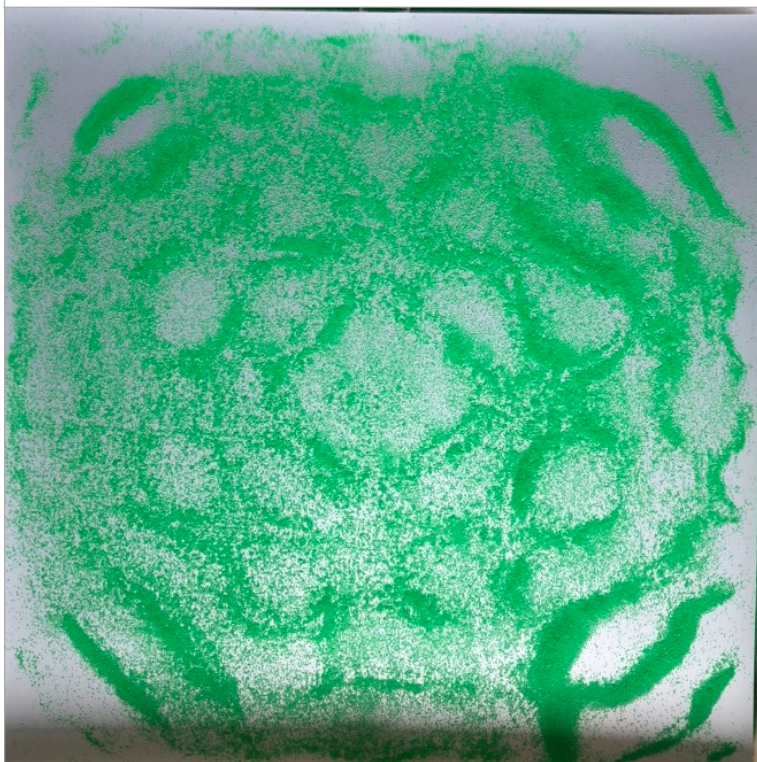




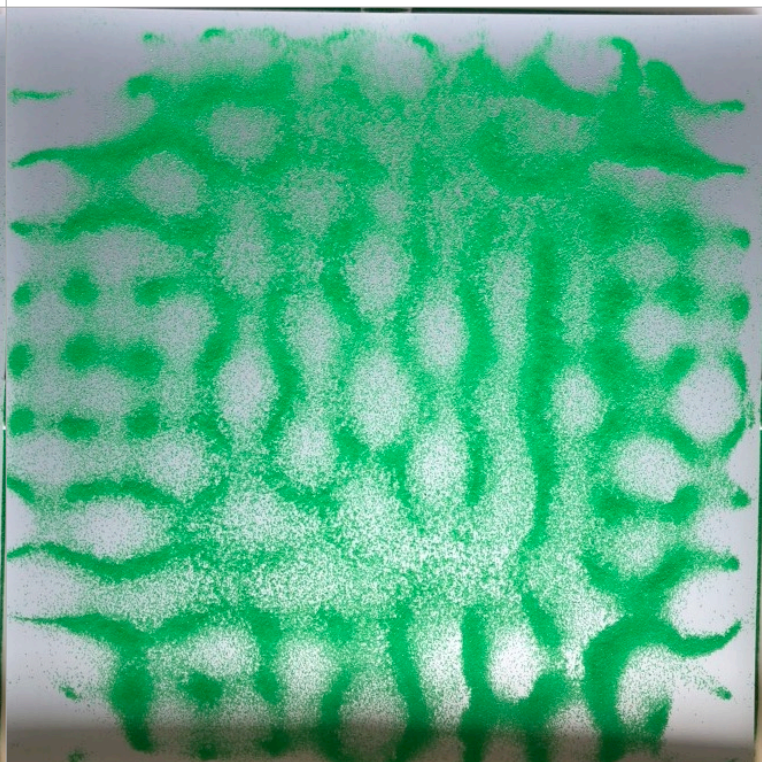
500Hz



600Hz

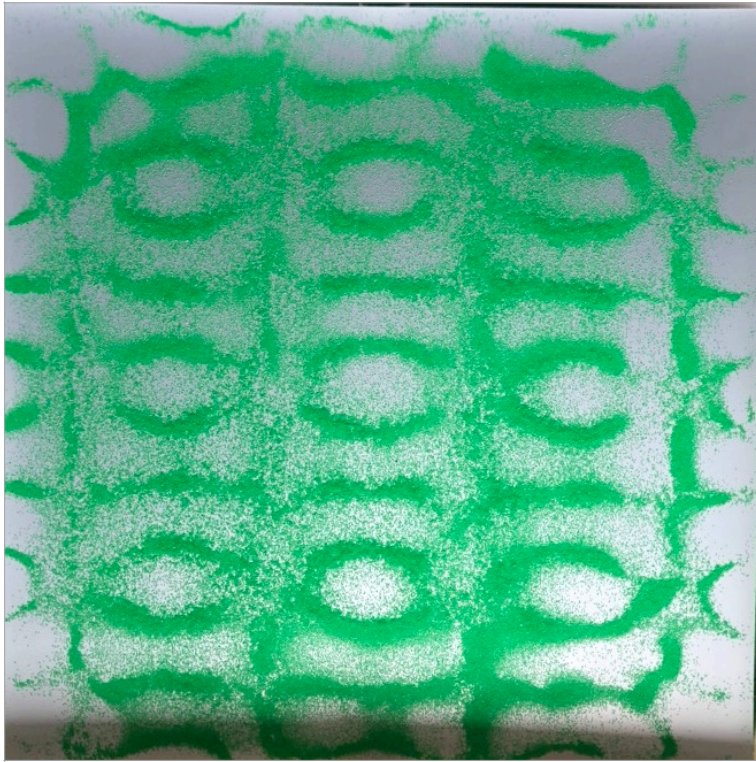


700Hz

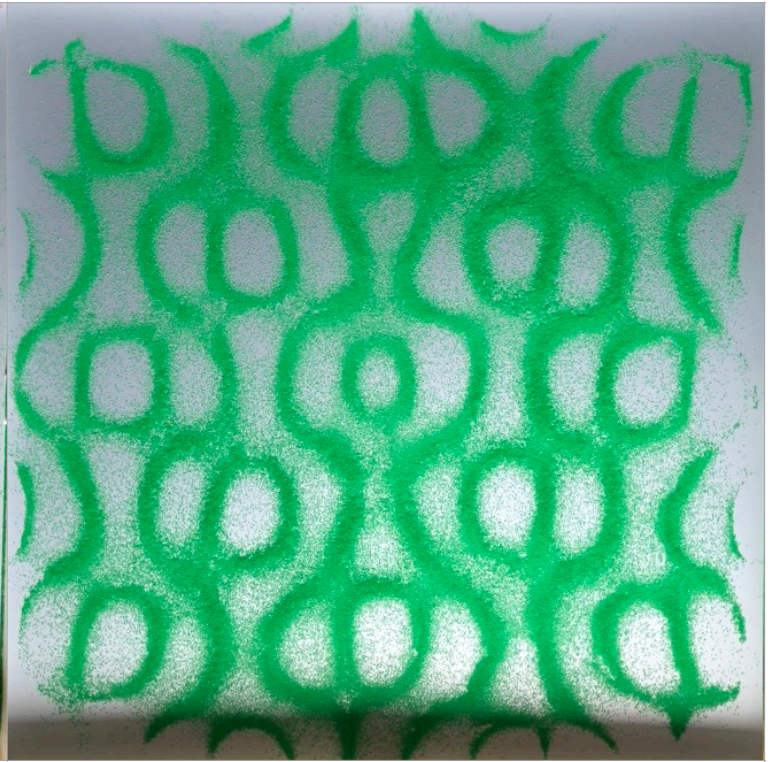


800Hz

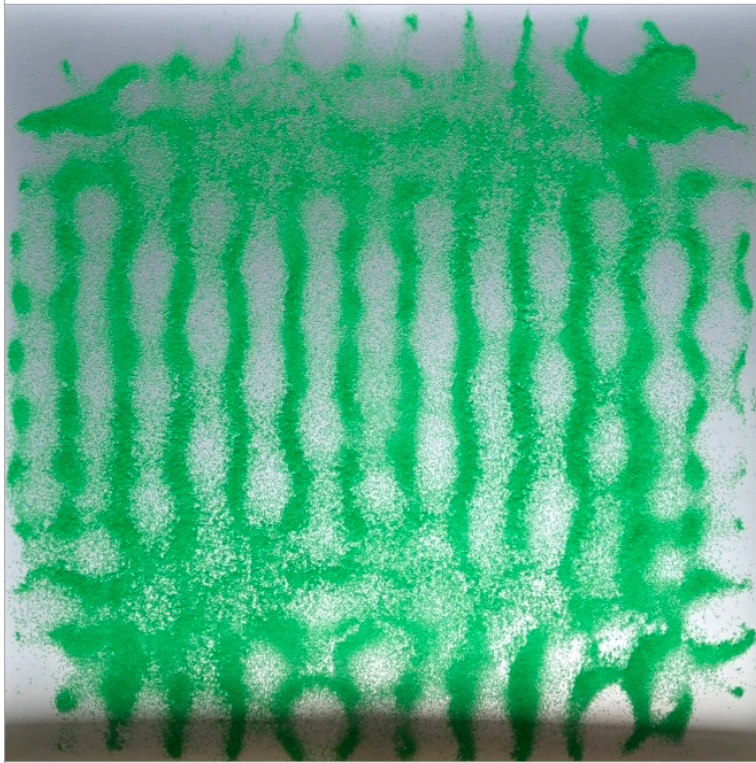




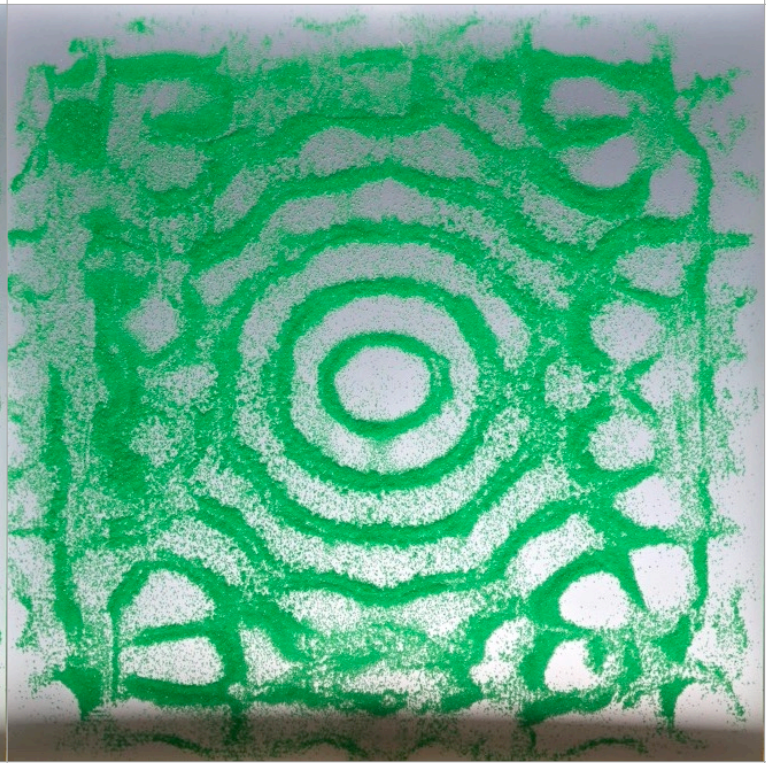
900Hz



1,000Hz

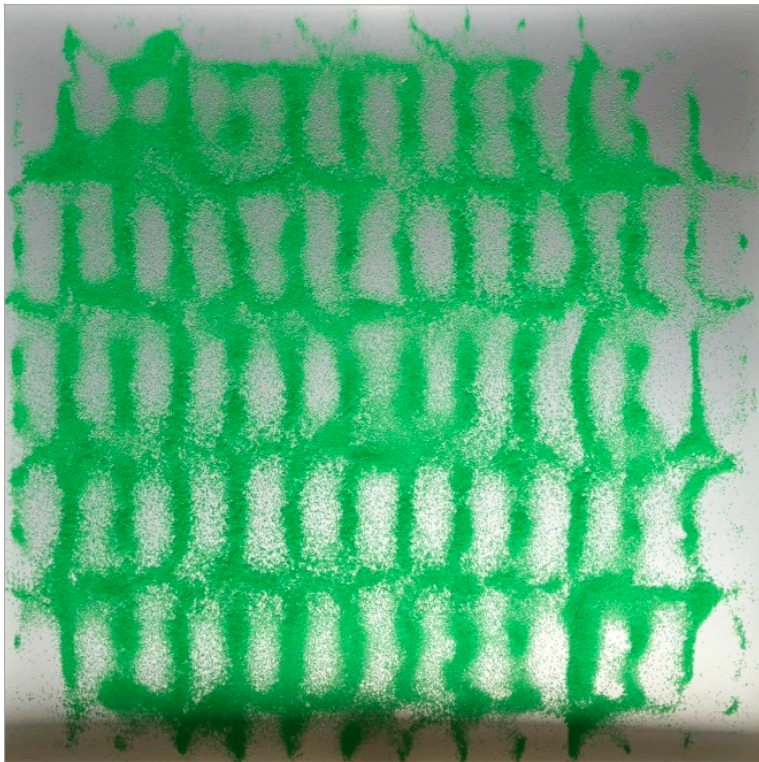


1,100Hz

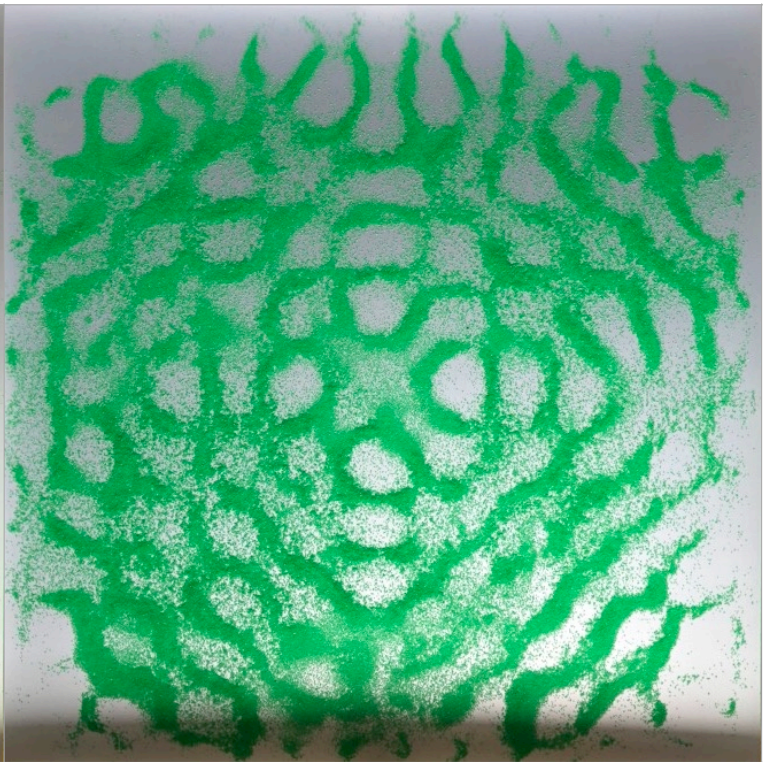


1,200Hz

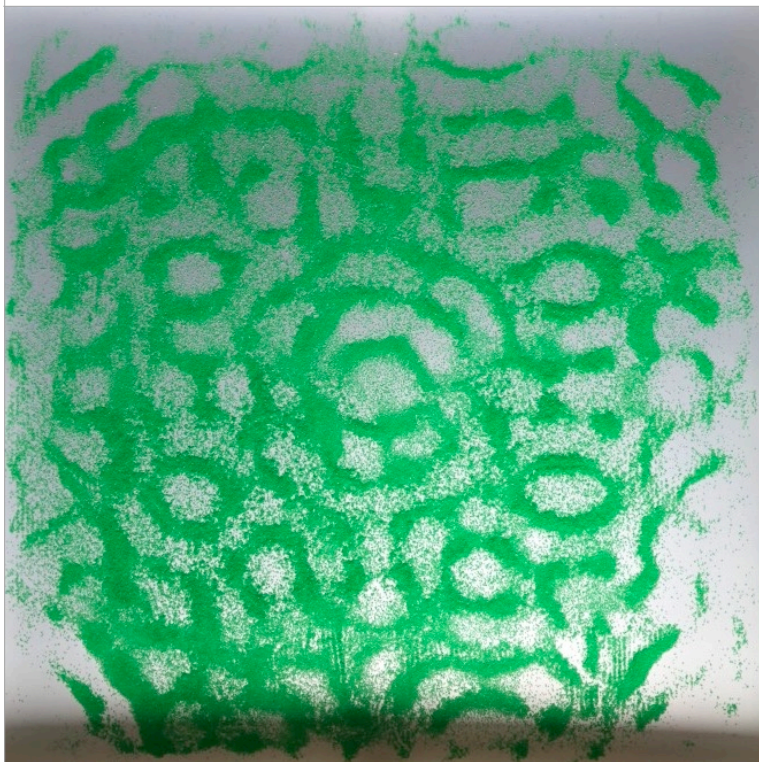




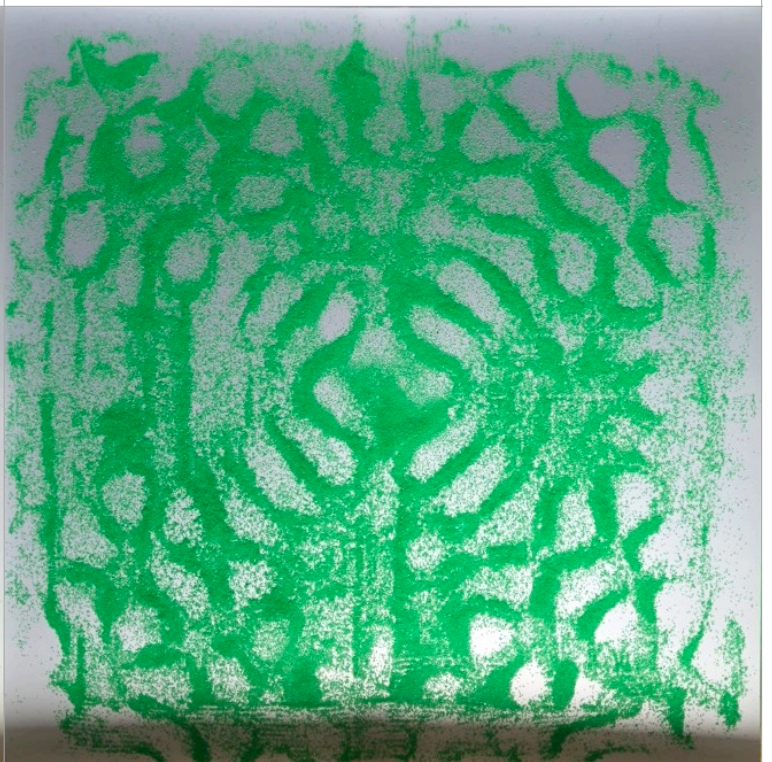
1,300Hz



1,400Hz

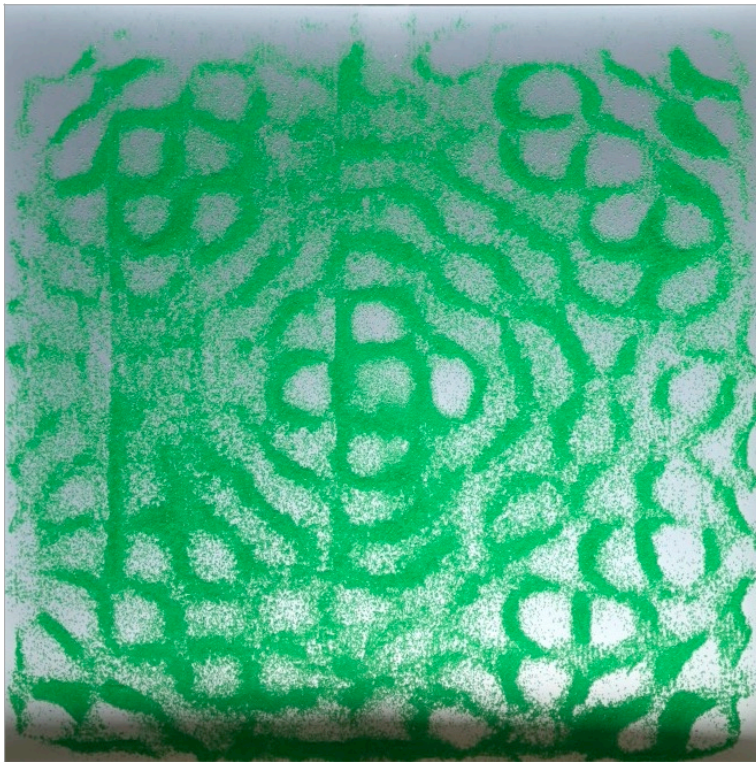


1,500Hz

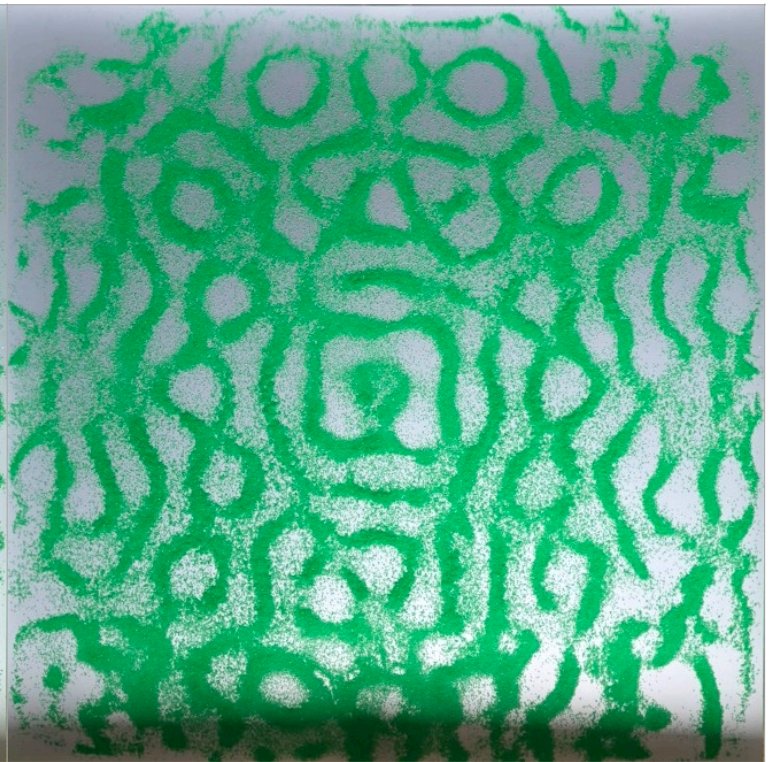


1,600Hz

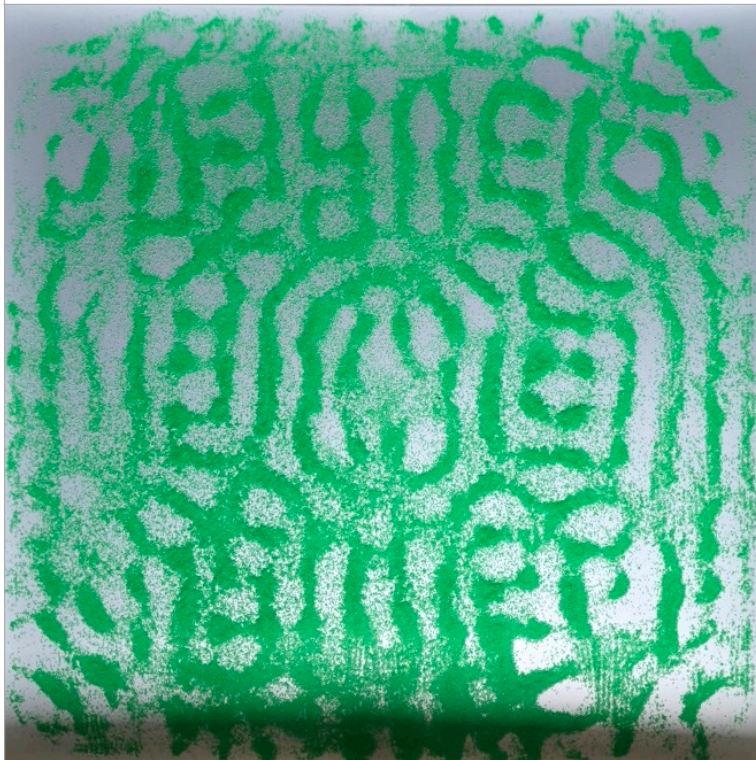




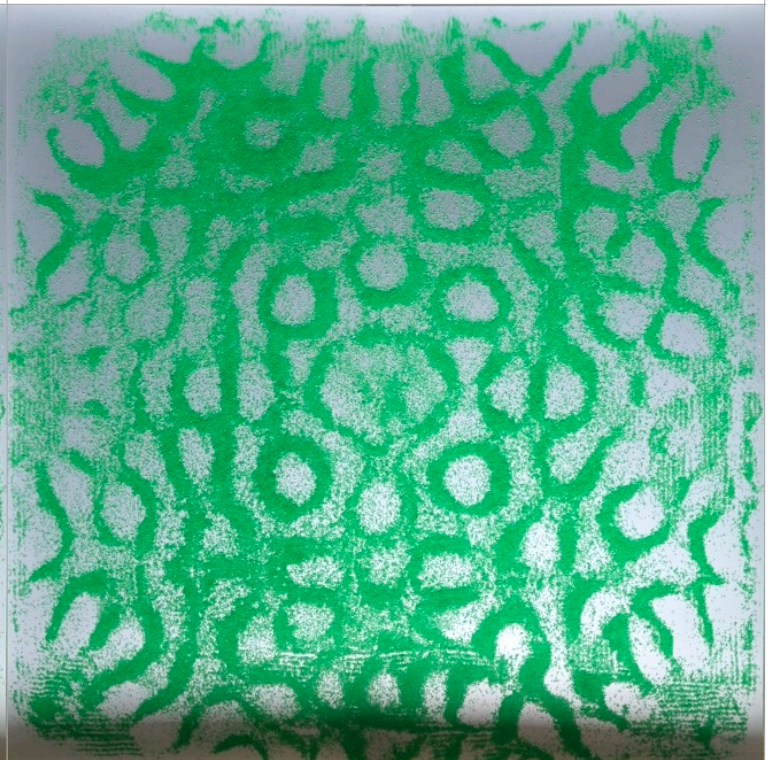
1,700Hz



1,800Hz

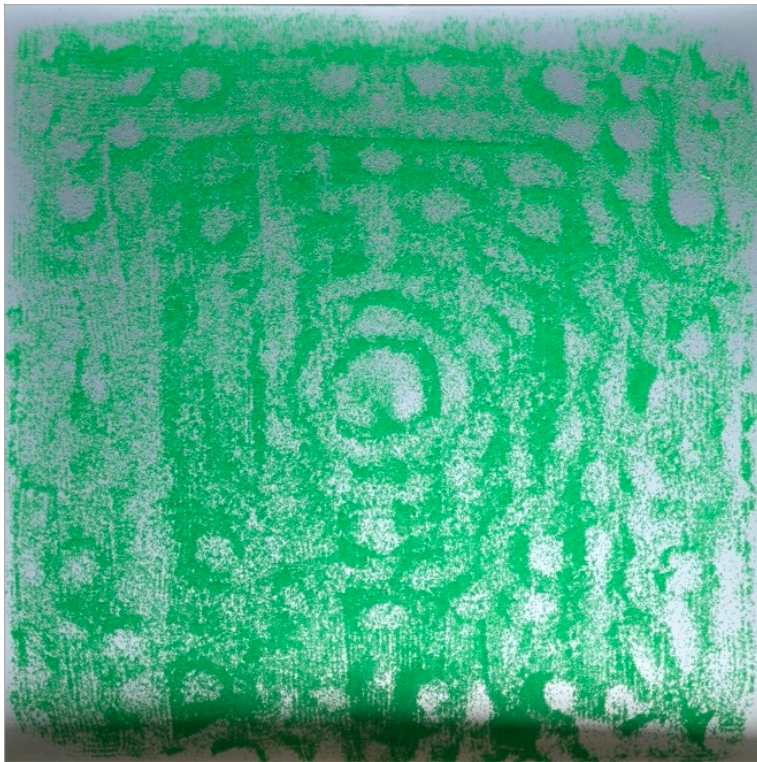


1,900Hz

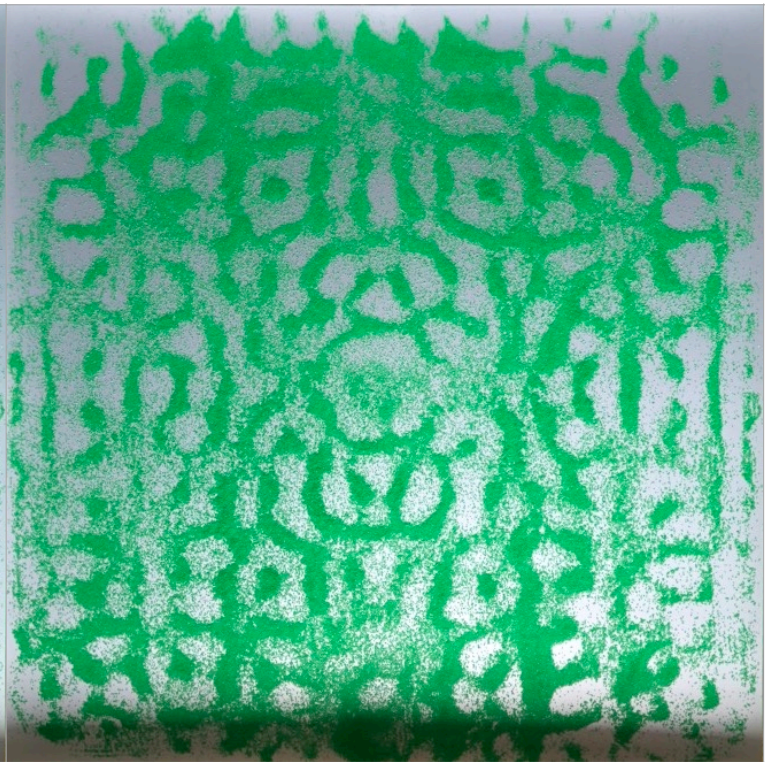


2,000Hz

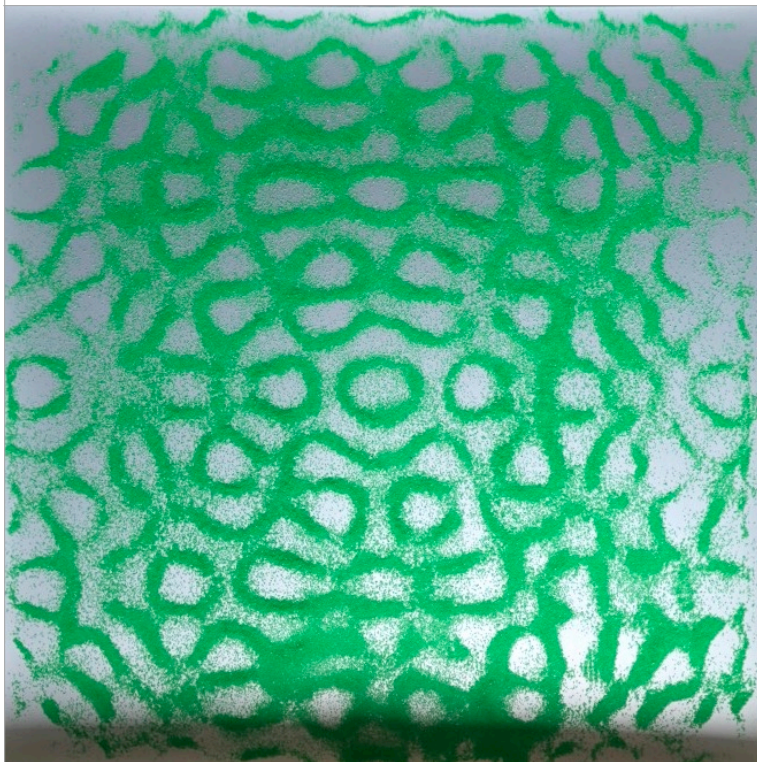




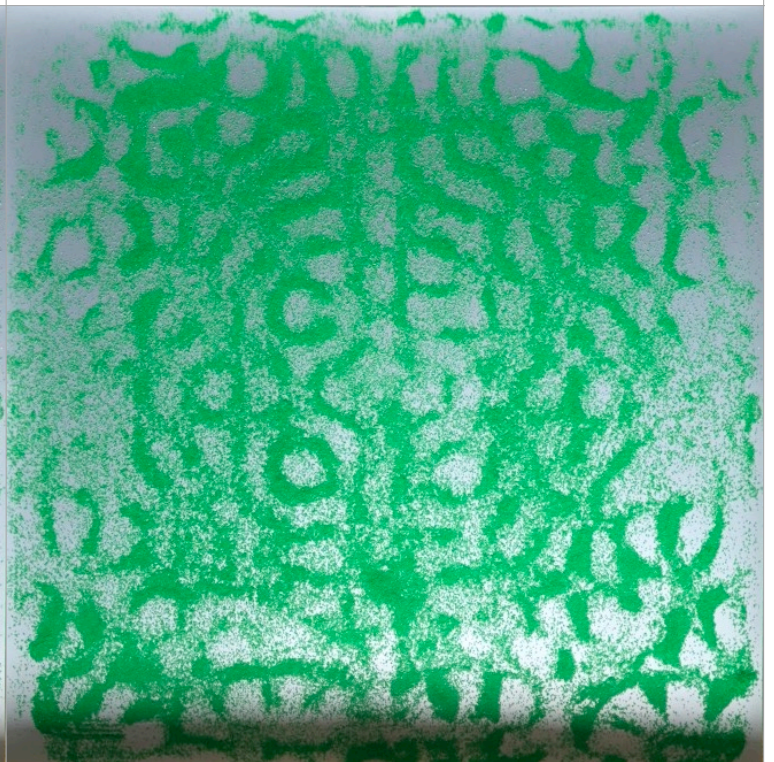
2,100Hz



2,200Hz

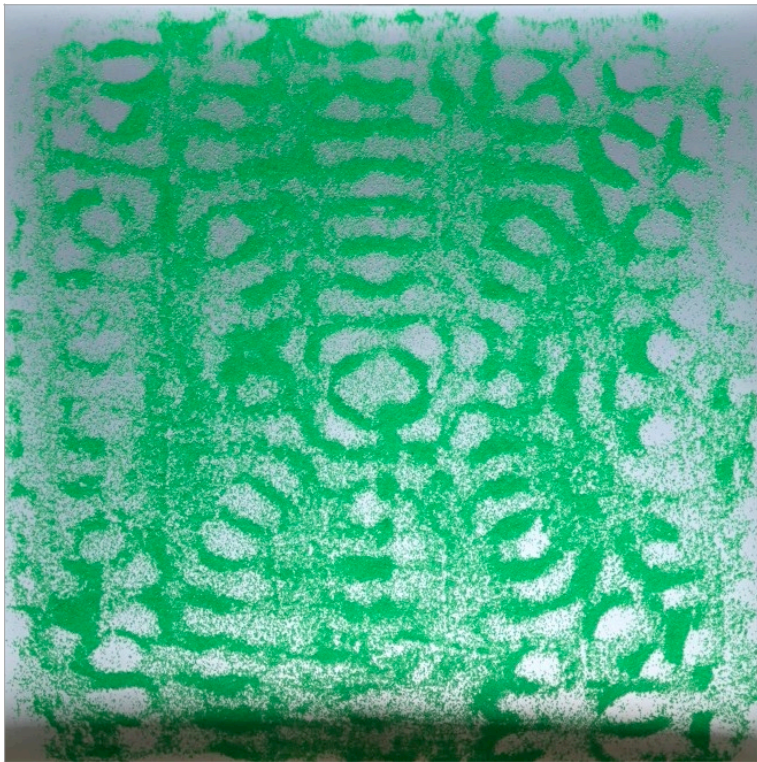


2,300Hz

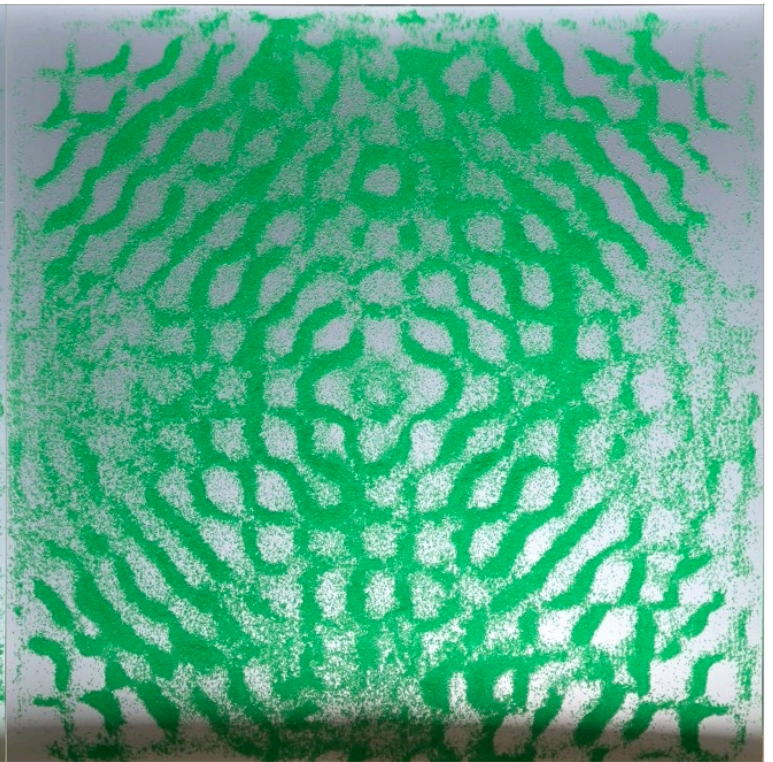


2,400Hz

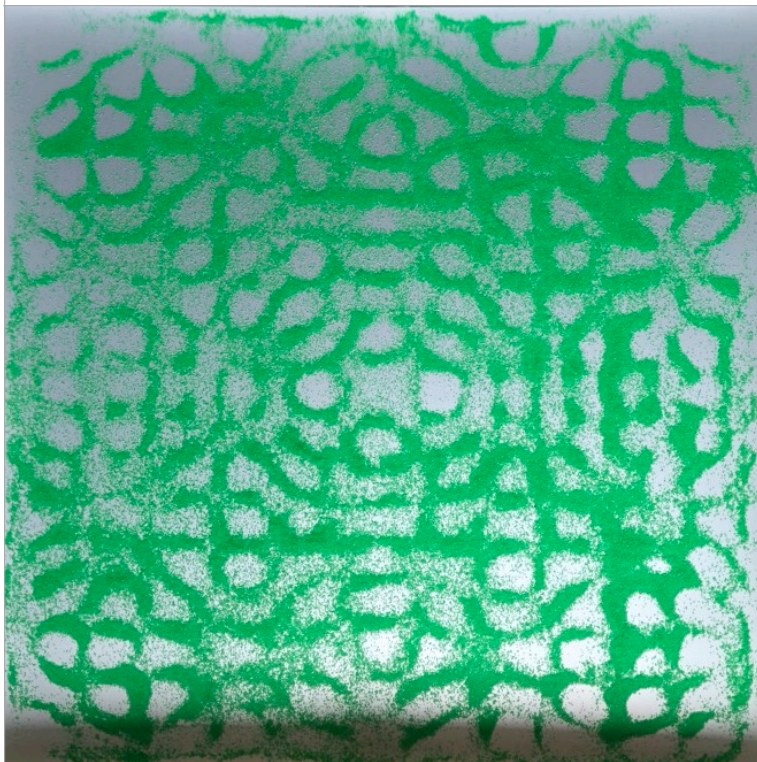




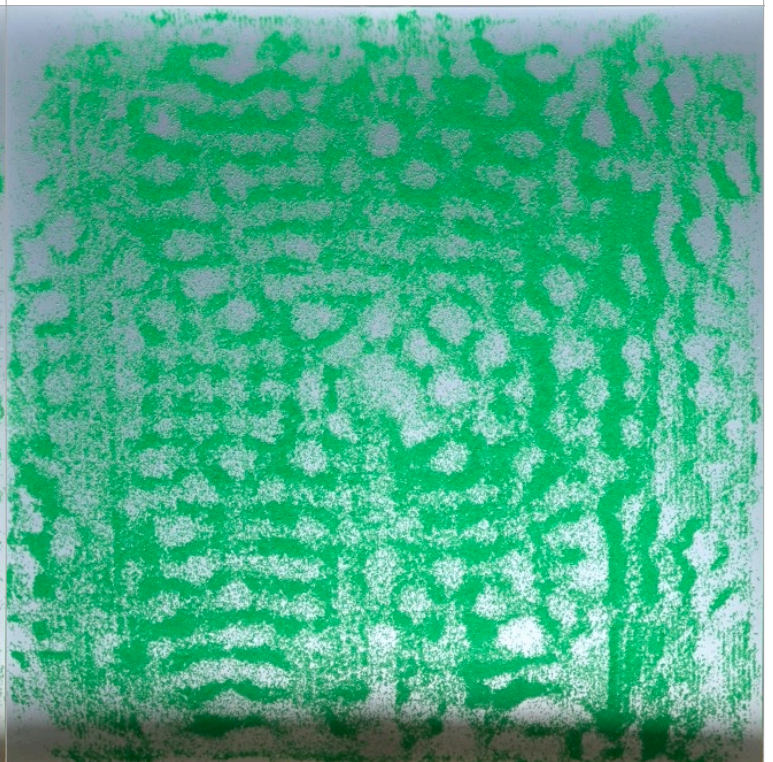
2,500Hz



2,600Hz

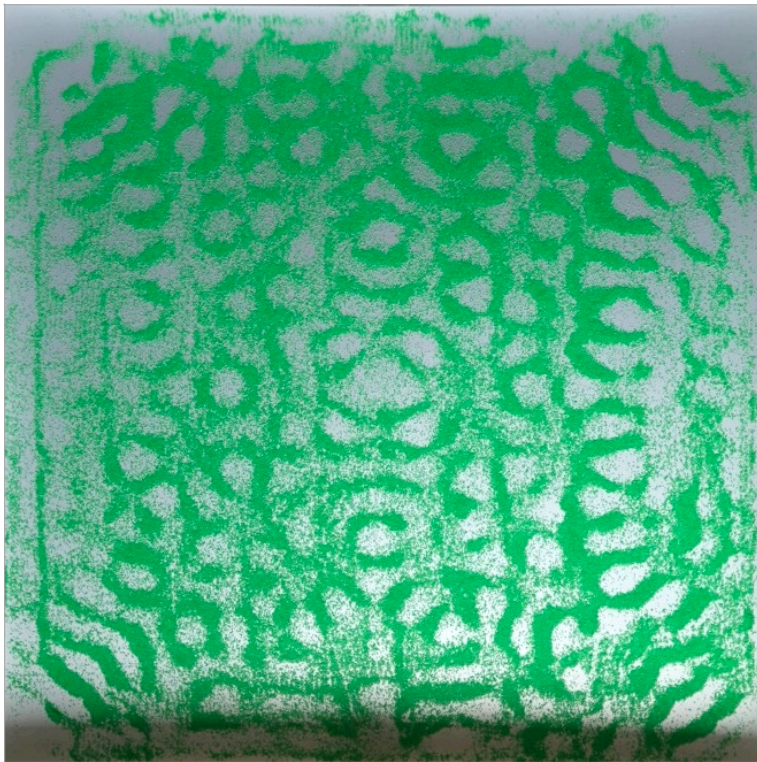


2,700Hz

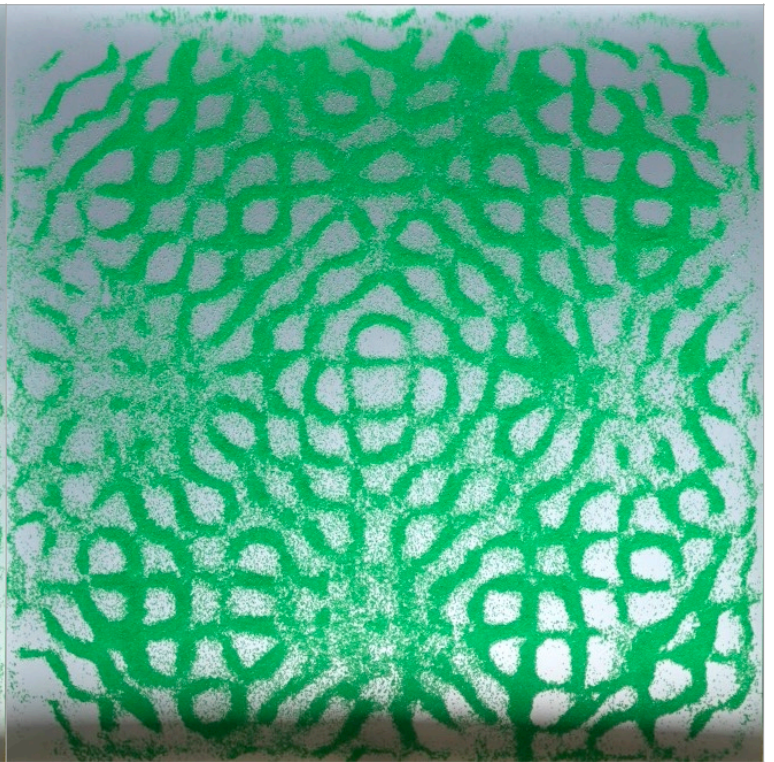


2,800Hz

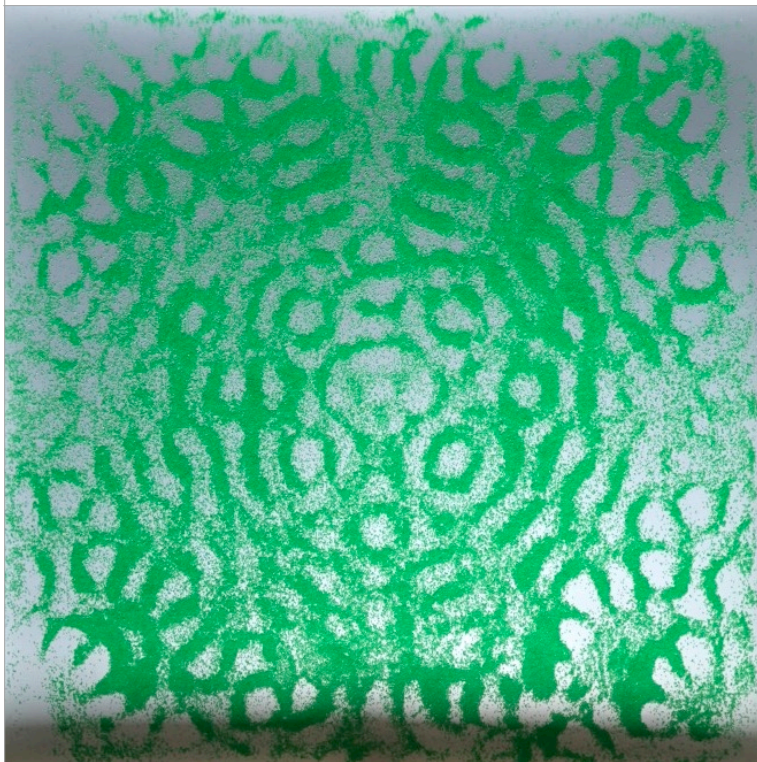




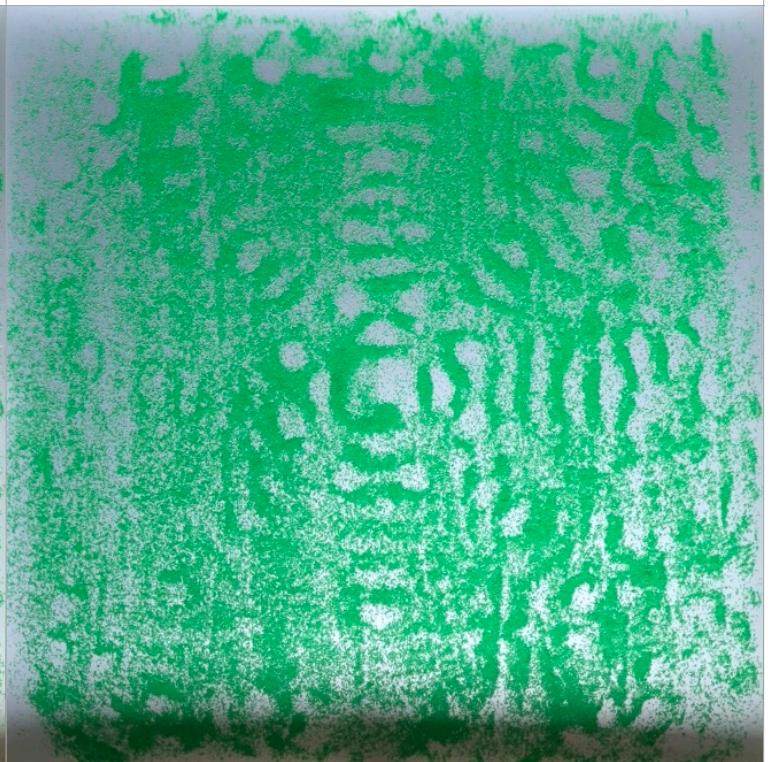
2,900Hz



3,000Hz

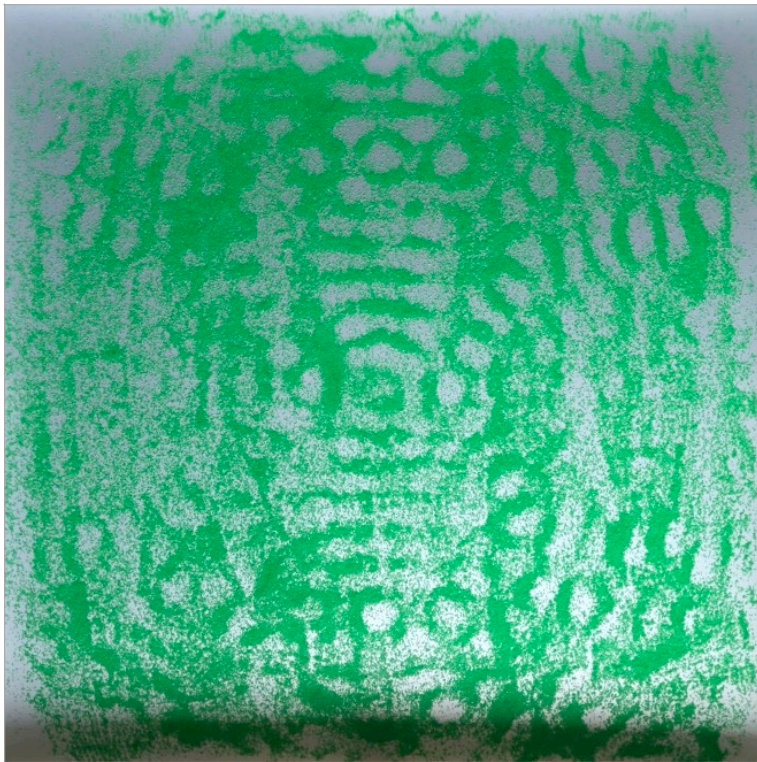


3,100Hz

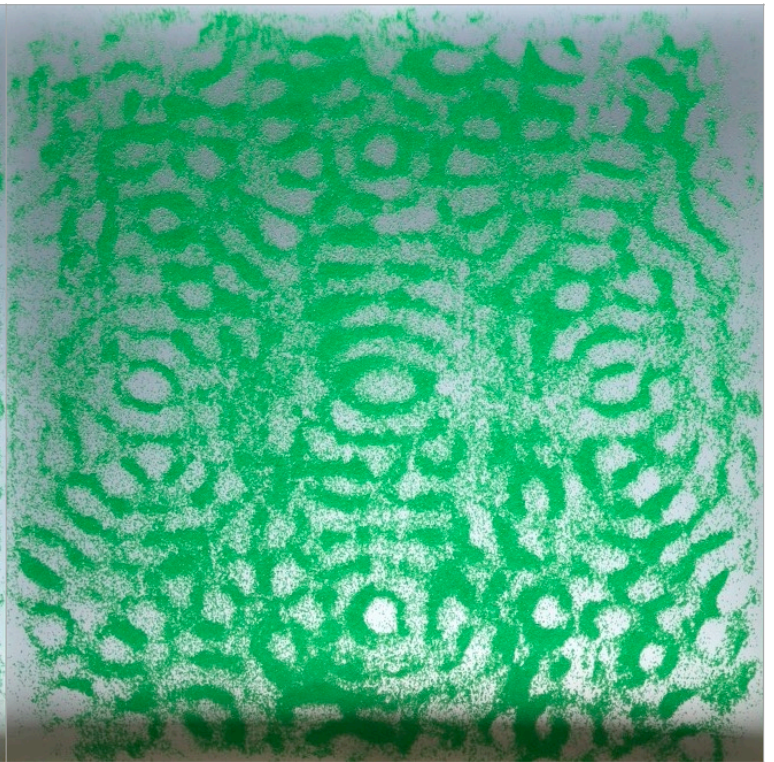


3,200Hz

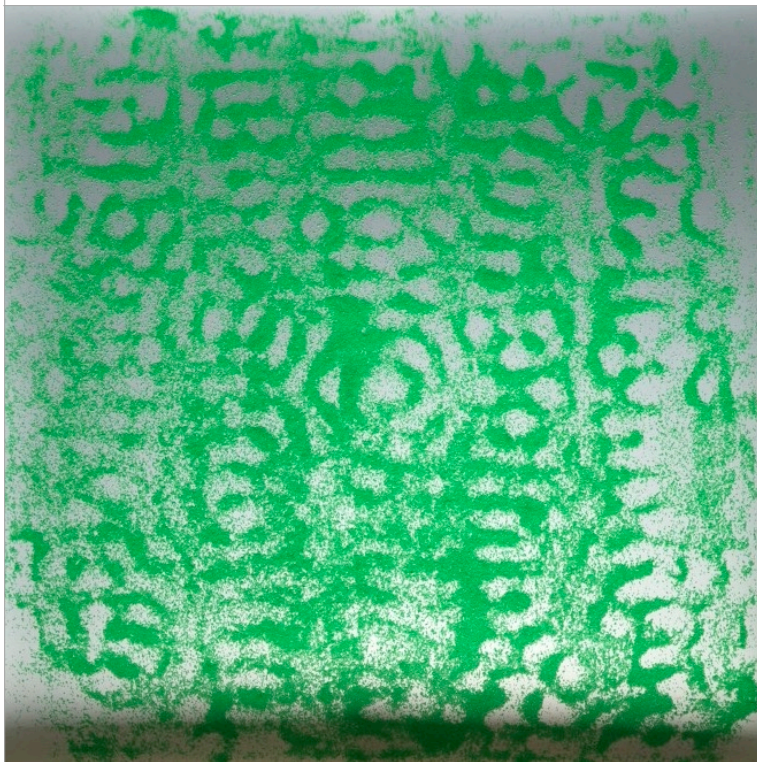




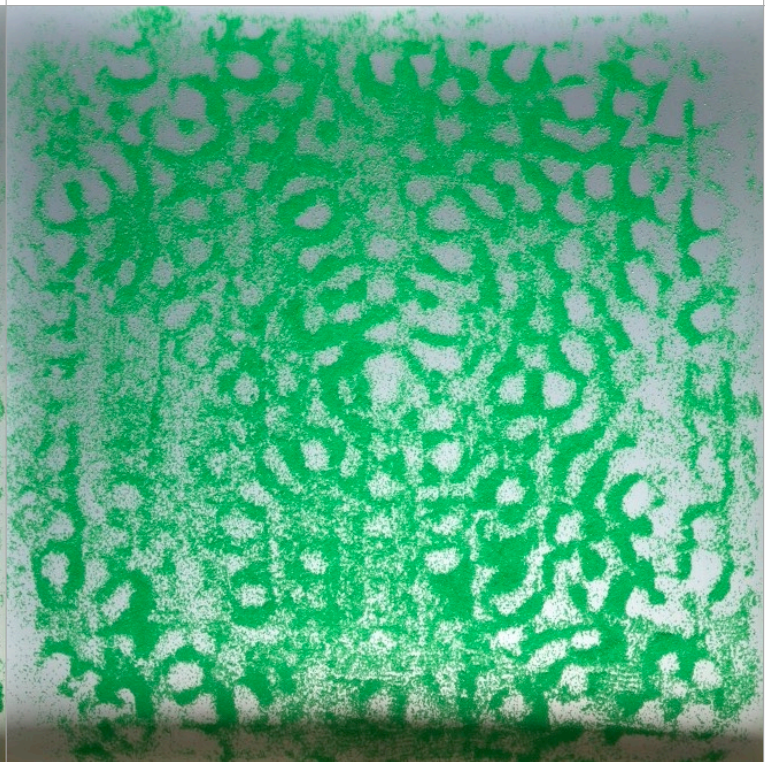
3,300Hz



3,400Hz

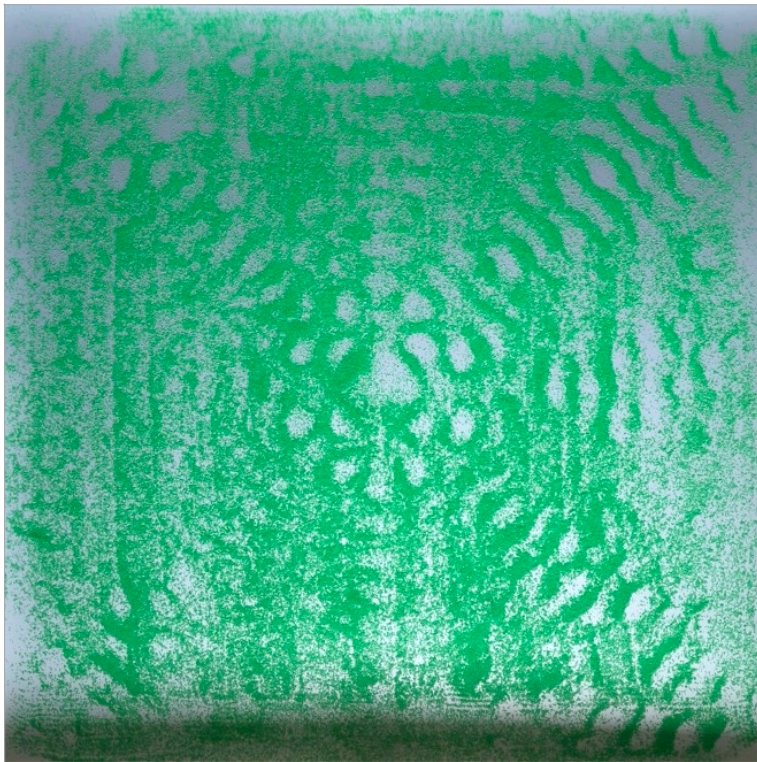


3,500Hz

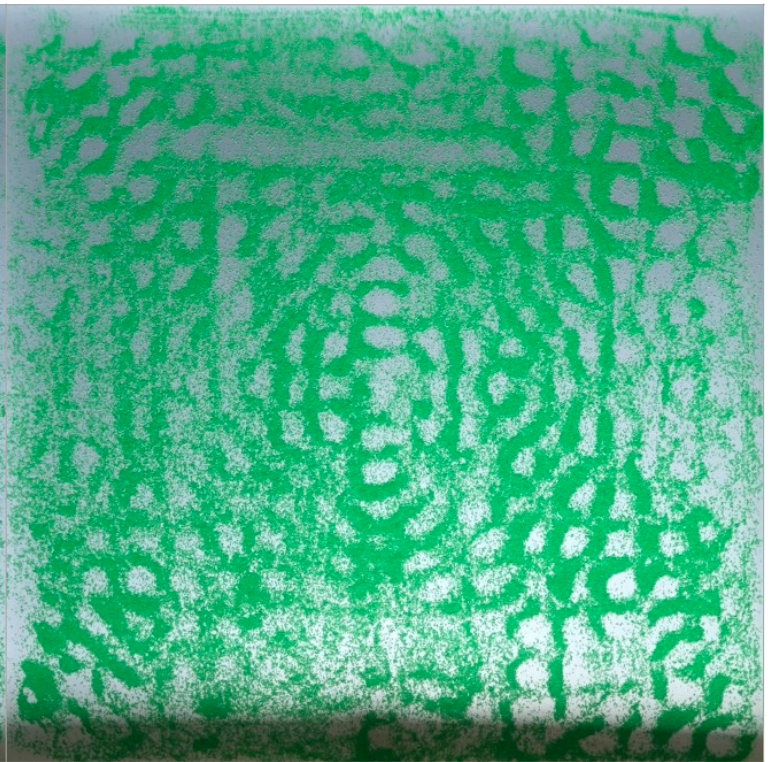


3,600Hz

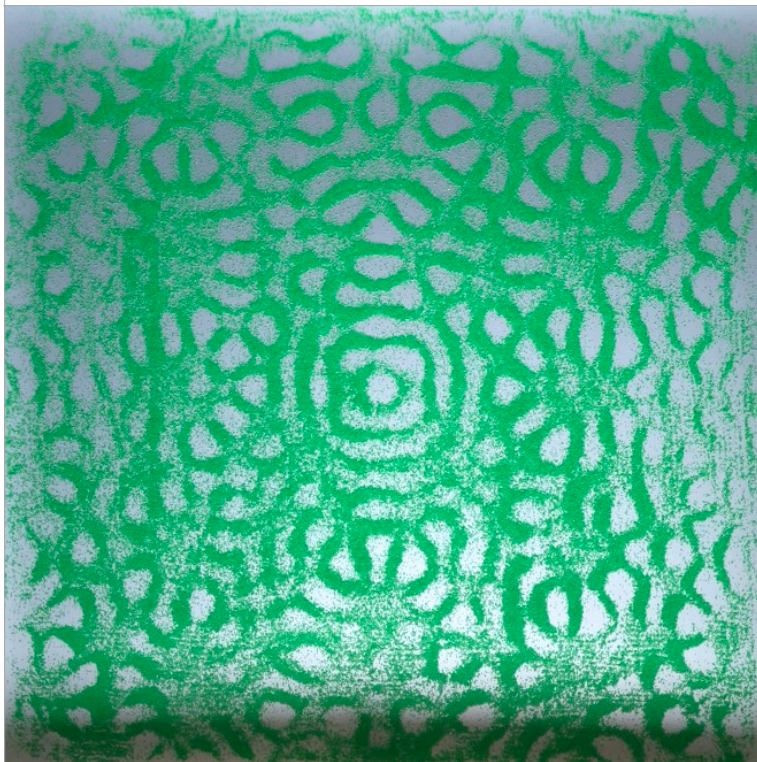




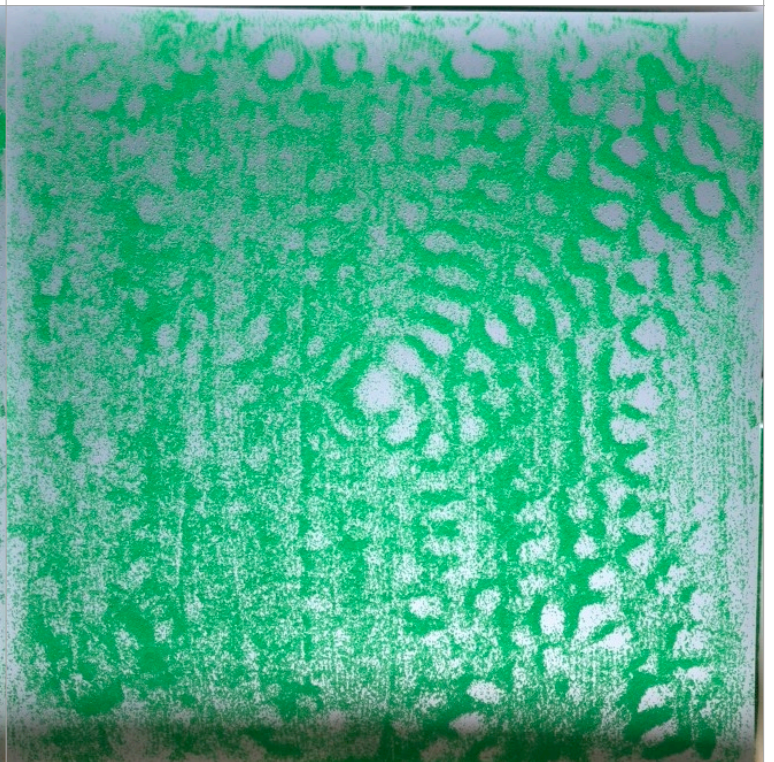
3,700Hz



3,800Hz

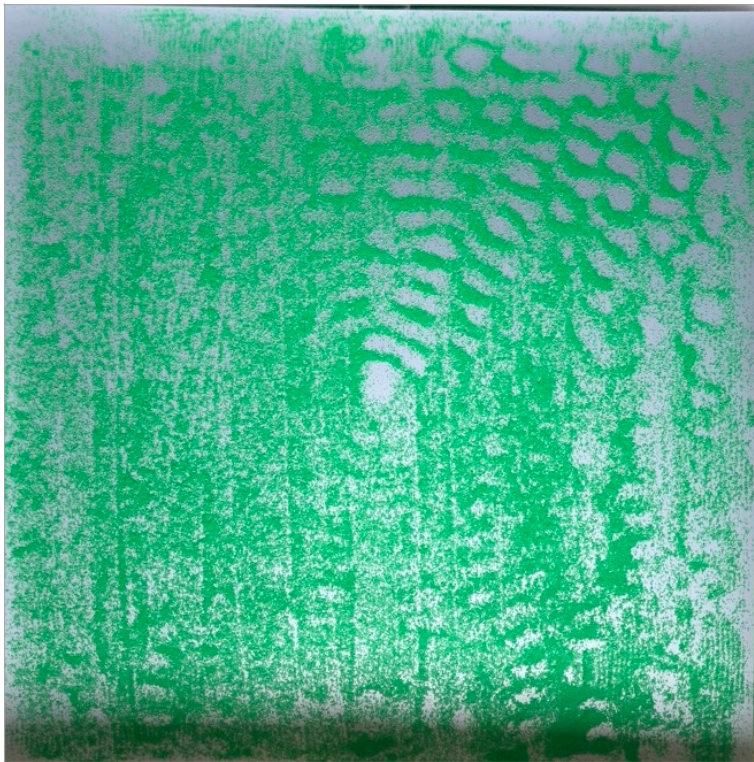


3,900Hz

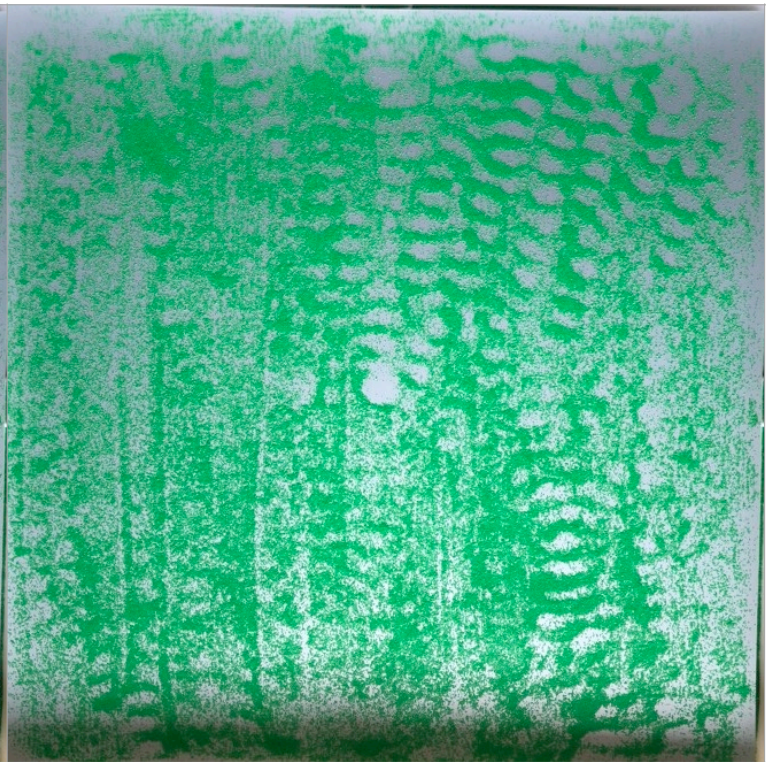


4,000Hz

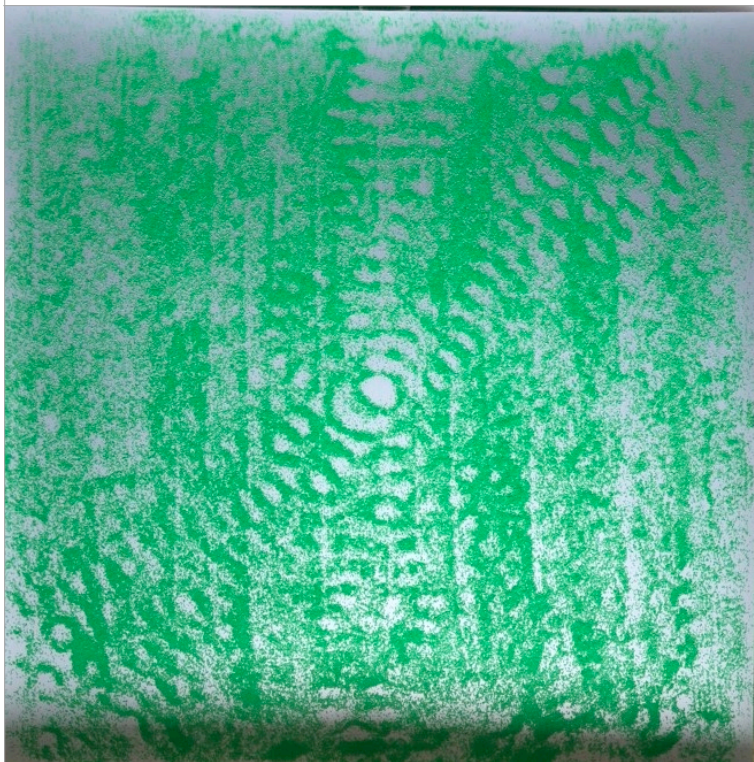




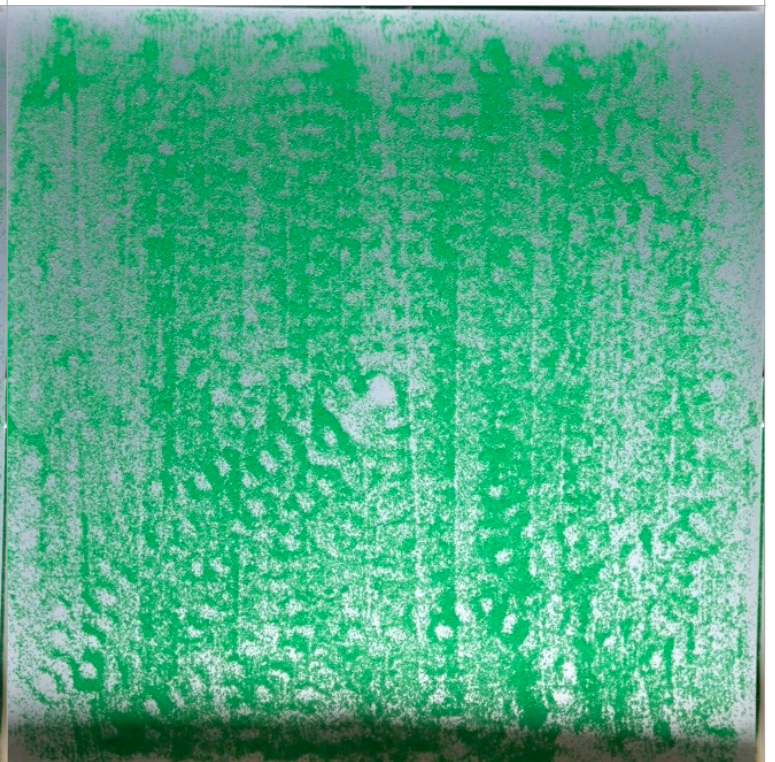
5,000Hz



6,000Hz

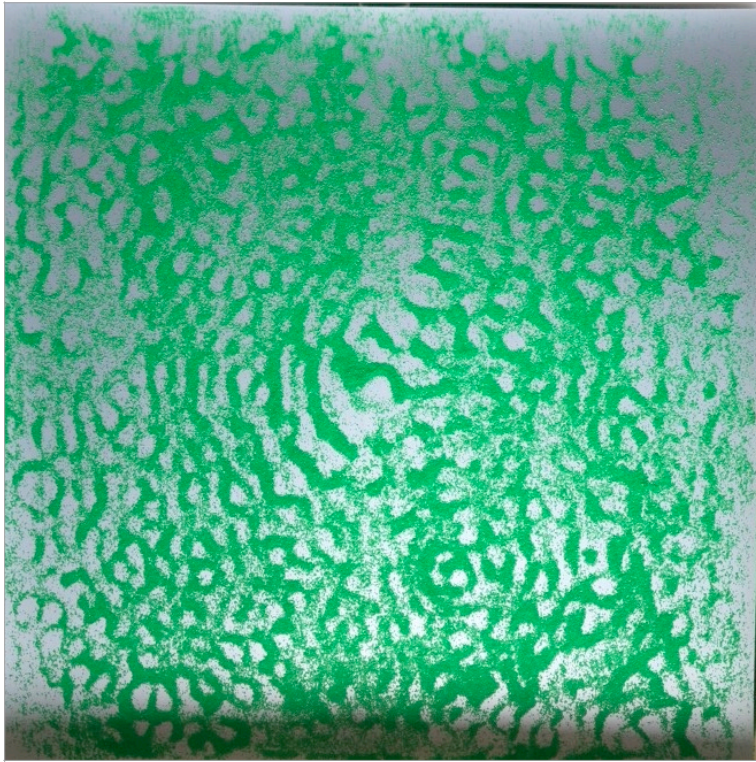


7,000Hz

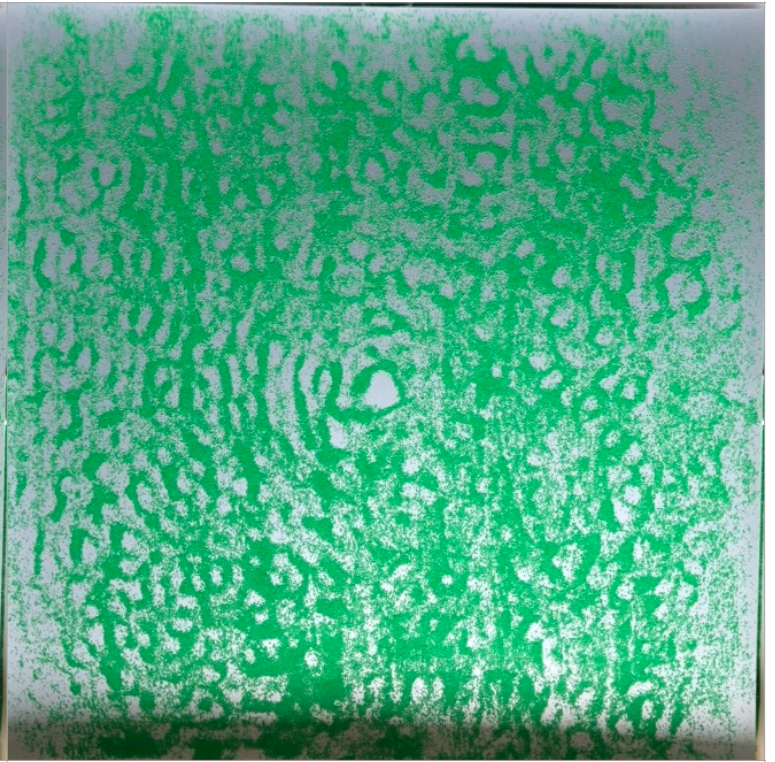


8,000Hz





9,000Hz



10,000Hz