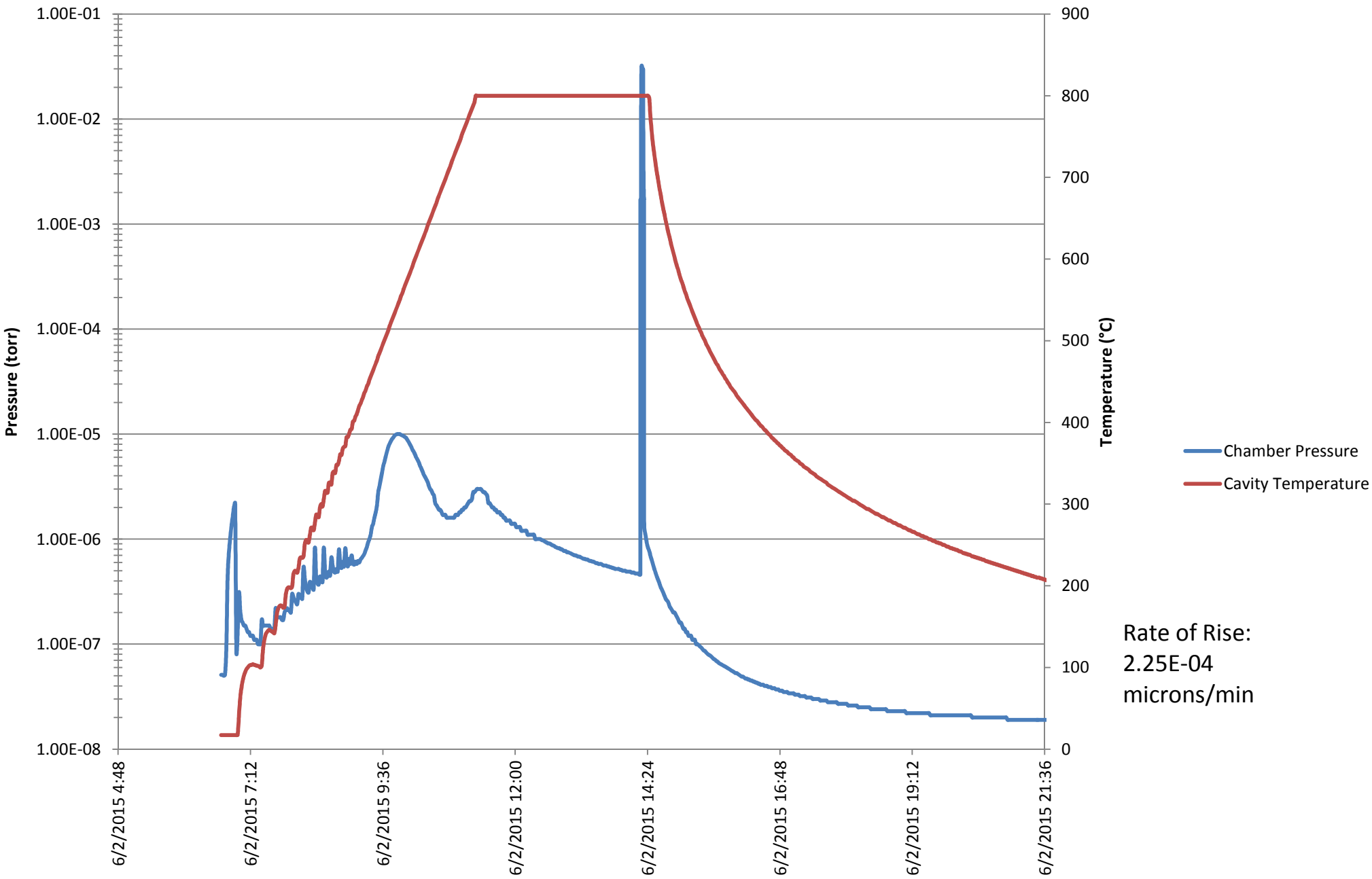
TE1AES017 & Samples C,D,E,F - Process

2 June 2015 - MP9 Furnace



Rate of Rise:
2.25E-04
microns/min