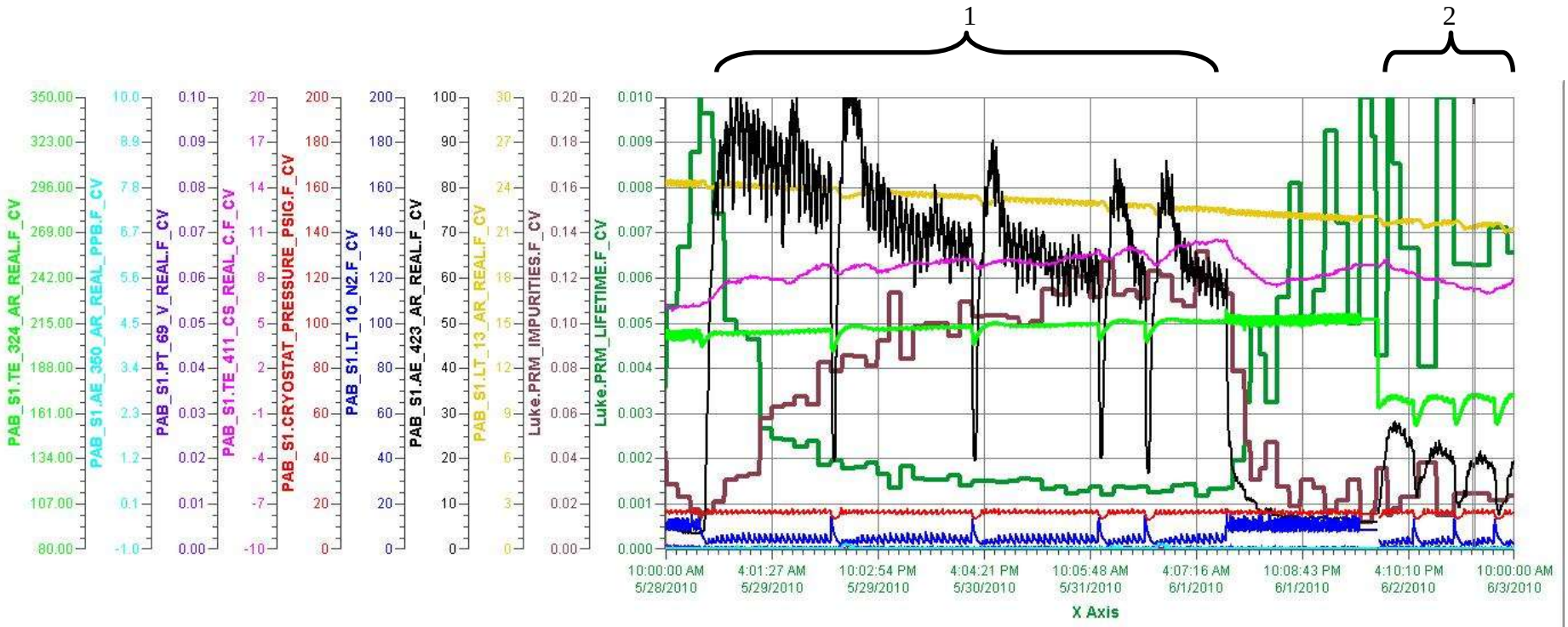
Jonghee Board Material Test

1.Room Temperature (airlock was evacuated for 6 h and purged from Luke for 1.5 h)
2.Vapor Test (airlock was evacuated for few minutes and purged from Luke for 1.5 h)



Pen Name	Description	Value	Eng Units	High Over Range	Low Over Range
Luke.PRM_LIFETIME.F_CV	Luke.PRM_LIFETIME.F_CV	0.00624	sec	0.01290	0.00115
Luke.PRM_IMPURITIES.F_CV	Luke.PRM_IMPURITIES.F_CV	0.0240	Imps	0.1309	0.0116
PAB_S1.LT_13_AR_REAL.F_CV	Luke Argon Level Probe	21.3	inches	24.5	21.0
PAB_S1.AE_423_AR_REAL.F_CV	HALO H2O meter (F_CV)	18.3	ppb	112.9	3.3
PAB_S1.LT_10_N2.F_CV	Luke Condenser LN2 Level Probe (F_CV)	2.7	inches	17.4	1.0
PAB_S1.CRYOSTAT_PRESSURE_PSI...	Luke Vapor Pressure	16.4	psig	17.9	12.7
PAB_S1.TE_411_CS_REAL_C.F_CV	TC on Luke top flange (F_CV)	7.2	C	10.5	5.8
PAB_S1.PT_69_V_REAL.F_CV	Seal Monitor Vacuum	0.0001	Torr	0.0010	0.0001
PAB_S1.AE_350_AR_REAL_PPB.F_CV	ppb version for plotting (F_CV)	-1.4	ppb	-0.9	-1.8
PAB_S1.TE_324_AR_REAL.F_CV	Luke material elevator RTD (F_CV)	171	K	223	154

5/28/2010 10:00:00 AM — 6/3/2010 10:00:00 AM