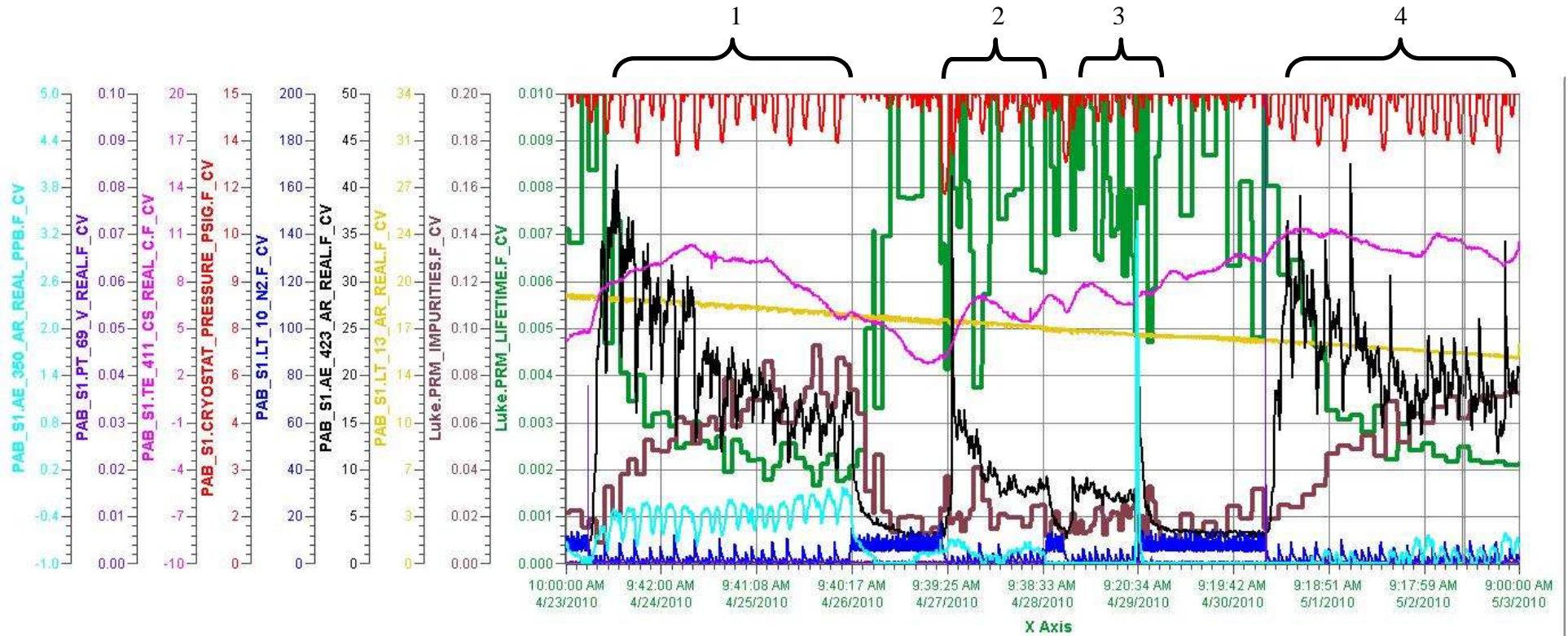


Rogers Board Material Test

1. Room Temperature Test
2. Liquid test
3. Vapor Test
4. Zero Test



Pen Name	Description	Value	Eng Units	High Over Range	Low Over Range
— Luke.PRM_LIFETIME_F_CV	Luke.PRM_LIFETIME_F_CV	0.00245	sec	0.02094	0.00163
— Luke.PRM_IMPURITIES_F_CV	Luke.PRM_IMPURITIES_F_CV	0.0612	Imps	0.0919	0.0072
— PAB_S1.LT_13_AR_REAL_F_CV	Luke Argon Level Probe	15.2	inches	19.5	14.9
— PAB_S1.AE_423_AR_REAL_F_CV	HALO H2O meter (F_CV)	18.7	ppb	42.6	2.2
— PAB_S1.LT_10_N2_F_CV	Luke Condenser LN2 Level Probe (F_CV)	0.8	inches	16.8	-0.0
— PAB_S1.CRYOSTAT_PRESSURE_PSI...	Luke Vapor Pressure	14.5	psig	18.4	11.8
— PAB_S1.TE_411_CS_REAL_C_F_CV	TC on Luke top flange (F_CV)	10.4	C	11.3	2.7
— PAB_S1.PT_69_V_REAL_F_CV	Seal Monitor Vacuum	0.0001	Torr	0.3247	-0.0011
— PAB_S1.AE_350_AR_REAL_PPB_F_CV	ppb version for plotting (F_CV)	-1.1	ppb	3.4	-1.8

4/23/2010 10:00:00 AM

5/3/2010 9:00:00 AM