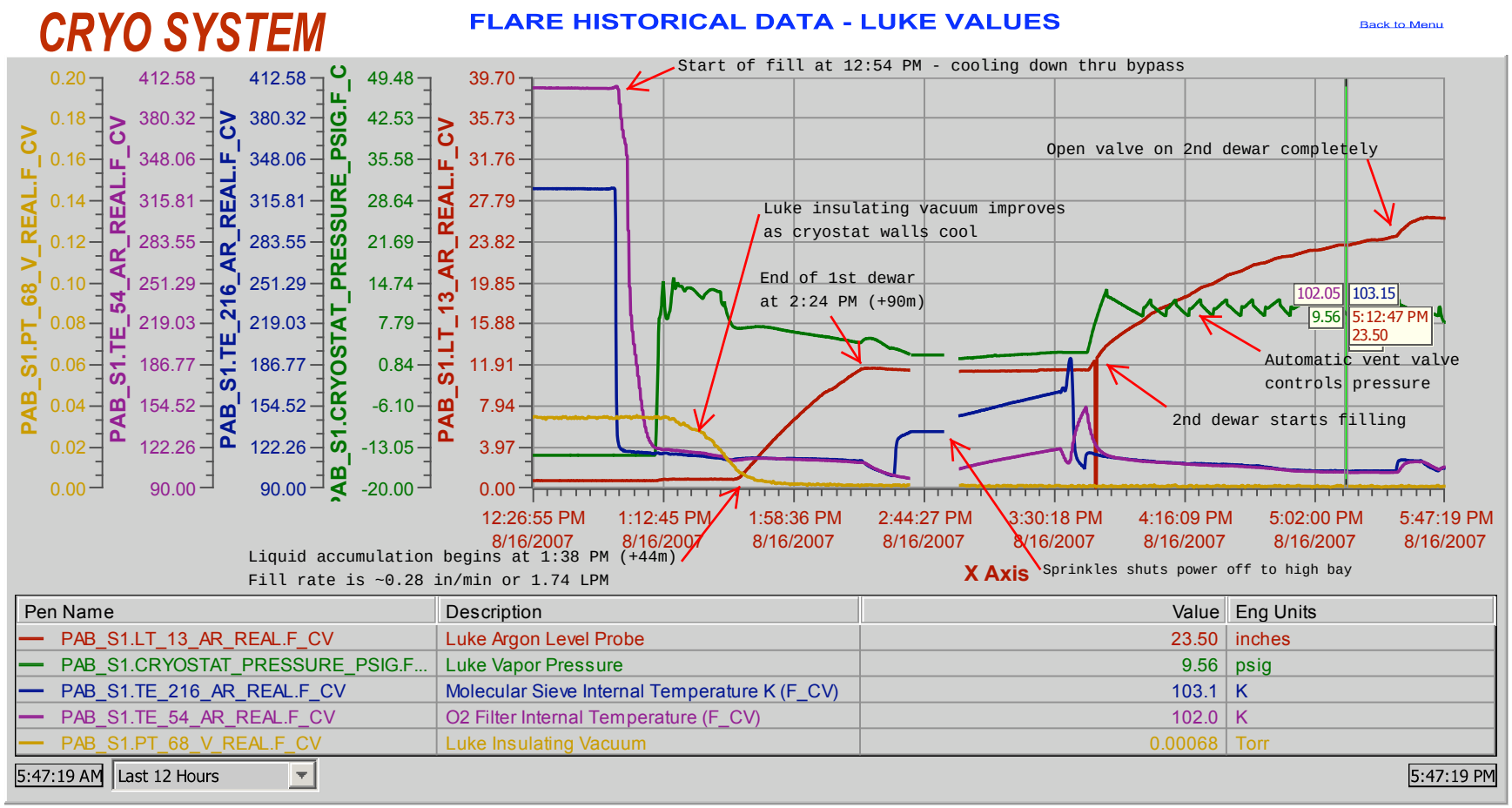

Pen Name	Description	Value	Eng Units
PAB_S1.LT_13_AR_REAL.F_CV	Luke Argon Level Probe	23.50	inches
PAB_S1.CRYOSTAT_PRESSURE_PSIG.F...	Luke Vapor Pressure	9.56	psig
PAB_S1.TE_216_AR_REAL.F_CV	Molecular Sieve Internal Temperature K (F_CV)	103.1	K
PAB_S1.TE_54_AR_REAL.F_CV	O2 Filter Internal Temperature (F_CV)	102.0	K
PAB_S1.PT_68_V_REAL.F_CV	Luke Insulating Vacuum	0.00068	Torr

Note: This was the 1st fill with the modified O2 filter where the inlet flange was welded shut and the outlet flange was moved 15 inches away from the heating tape.

Overnight boil off rate for this fill was 0.1267 in/hr = 0.789 LPH (liquid) = 23.43 SCFH (gas)