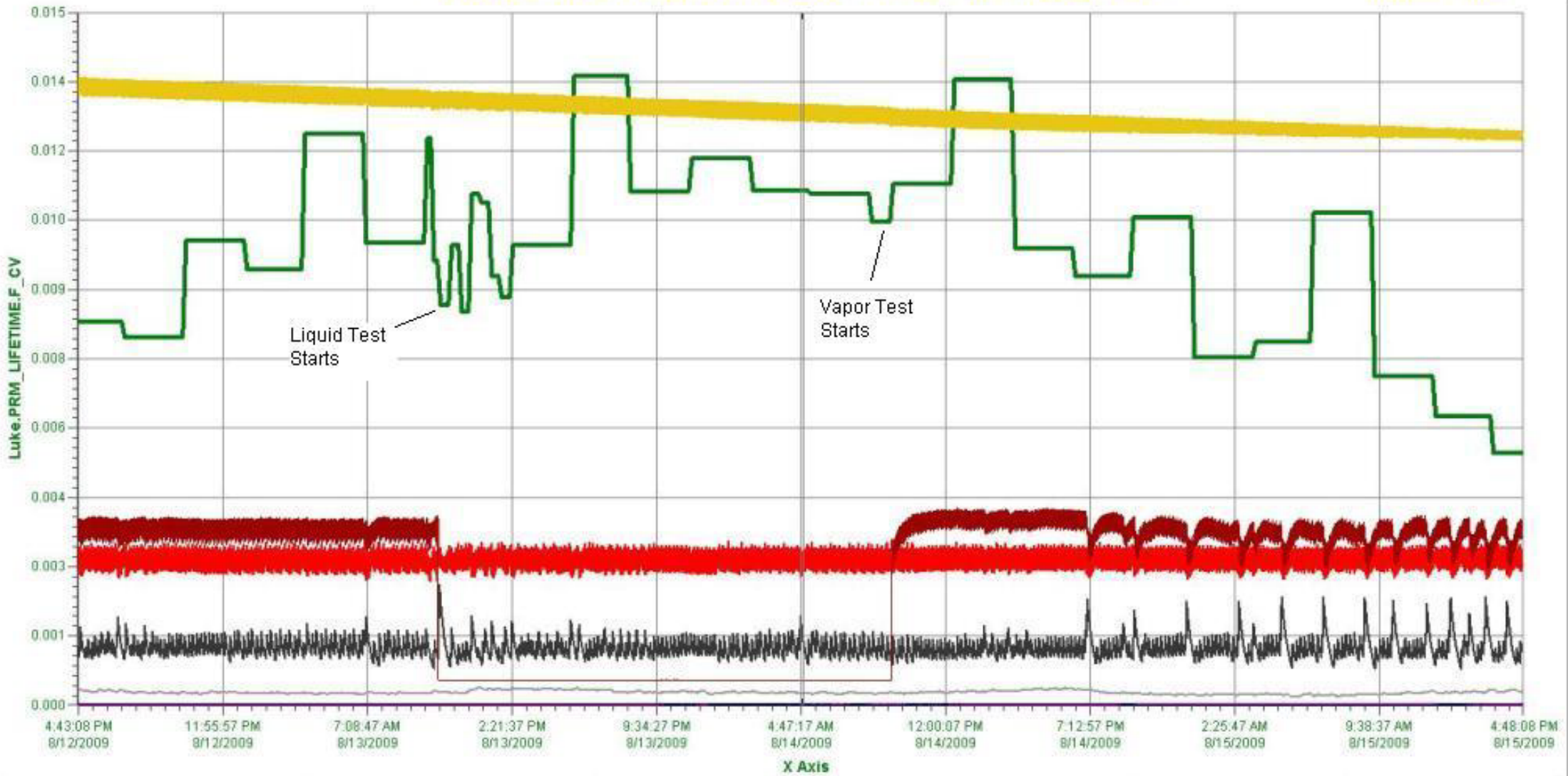


LUKE HISTORICAL DATA - H2O, O2, Pressure, LN2 and LAr Level

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Pen Name	Description	Value	Eng Units	High Over Range	Low Over Range
— Luke.PRM_LIFETIME.F_CV	Luke.PRM_LIFETIME.F_CV	0.0111	sec	0.0136	0.0054
— Luke.PRM_IMPURITIES.F_CV	Luke.PRM_IMPURITIES.F_CV	0	imps	0	0
— PAB_S1.AE_423.AR.REAL.F_CV	HALO H2O meter (F_CV)	1.49	ppb	2.41	1.04
— PAB_S1.CRYOSTAT_PRESSURE.PSIG..	Luke Vapor Pressure	14.84	psig	20.13	13.24
— PAB_S1.LT_10.N2.F_CV	Luke Condenser LN2 Level Probe (F_CV)	11.16	inches	17.38	5.03
— PAB_S1.LT_13.AR.REAL.F_CV	Luke Argon Level Probe	25.32	inches	27.17	24.44
— PAB_S1.AE_350.AR.REAL.F_CV	Nano Trace oxygen analyzer output (F_CV)	-0.00	ppm	-0.00	-0.00
— PAB_S1.AE_311.AR.REAL.F_CV	Oxygen monitor connected to air lock purge	0	ppm	0	0
— PAB_S1.TE_324.AR.REAL.F_CV	Luke material elevator RTD (F_CV)	95	K	199	94