CRYO SYSTEM

FLARE HISTORICAL DATA - VAPOR PUMP REGENERATION

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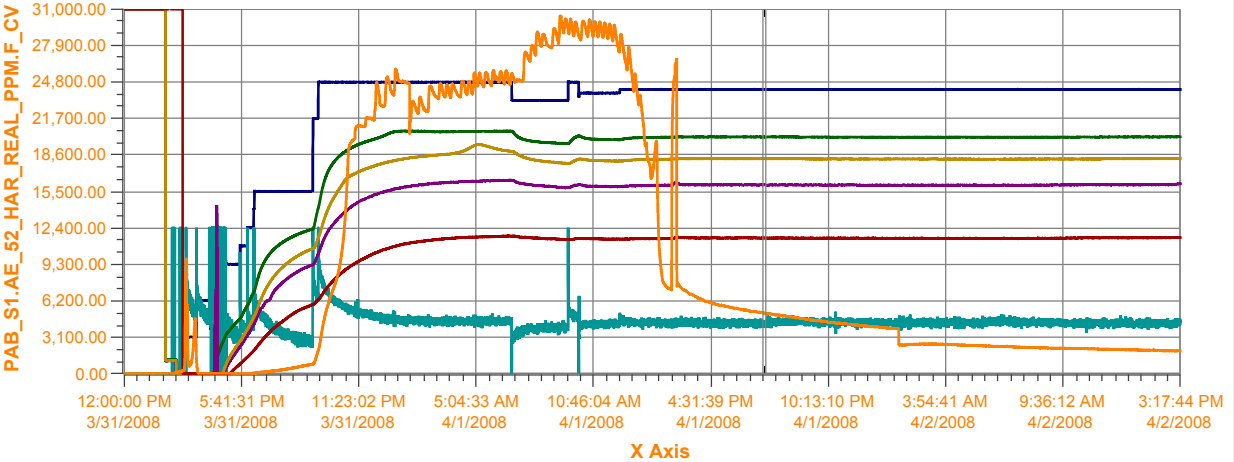

Pen Name	Description	Value	Eng Units	High Over ...	Low Over R...
PAB_S1.TE_73_HAR_REAL...	Vapor pump internal regn htr tem...	390.30	C	3,276.70	-238.00
PAB_S1.HTR_72_HAR_REA...	Heater output expressed as a per...	13.9	percent	40.0	0.0
PAB_S1.TE_81_HAR_REAL...	VVapor pump filter bed near ID	324.80	C	3,276.70	-180.90
PAB_S1.TE_82_HAR_REAL...	Vapor pump filter bed near OD	259.40	C	3,276.70	-183.70
PAB_S1.TE_83_HAR_REAL...	Vapor pump filter bed middle	294.90	C	3,276.70	-470.30
PAB_S1.TE_76_AR_REAL_...	Vapor pump cup temperature	186.10	C	3,276.70	-179.90
PAB_S1.AE_52_HAR_RE...	**O2 Filter Far Dewpoint Mete...**	**5,108.58**	**ppm v/v**	**30,448.80**	**9.38**

3/31/2008 12:00:00 PM

4/2/2008 3:17:44 PM