

**PACIFIC GAS AND ELECTRIC COMPANY
San Bruno Gas Transmission Line Incident
Data Response**

PG&E Data Request No.:	NTSB_058-024		
PG&E File Name:	San Bruno GT Line Incident_DR_NTSB_058-024		
Request Date:	March 31, 2011	Requesting Party:	NTSB
Date Sent:	April 14, 2011	Requestor:	Operations (Chhatre/Nicholson)

QUESTION 24

Alarm Log

Provide the low-low and high-high alarm settings for all incoming and outgoing lines at Milpitas that were in place on September 9, 2010.

ANSWER 24

Attached please find a PDF file which provides the low-low and high-high alarm settings for lines at Milpitas on September 9, 2010.

PV Description	Base Tag	HH	LL
Mil-Plt L101 Flow	MMT_FI0002_AA	20	
Mil-Plt L109 Flow	MMT_FI0003_AA	12	
Mil-Plt L132 Flow	MMT_FI0004_AA	15	
MIpts-Ter L300B Total Flow In	MMT_FI007C_AA	36.0	
MIpts-Ter L300B Total Flow Out	MMT_FI007D_AA	20.0	
MIpts-Ter L300A Total Flow In	MMT_FI009C_AA	30.0	
MIpts-Ter L300A Total Flow Out	MMT_FI009D_AA	20.0	
MIpts-Ter L131 Total Flow In	MMT_FI011C_AA	33.0	
MIpts-Ter L131 Total Flow Out	MMT_FI011D_AA	30.0	
MIpts-Ter L107 Total Flow In	MMT_FI013C_AA	25.0	
MIpts-Ter Stn Tot Flow In	MMT_FI0901_AA	50.0	2.5
MIpts-Ter Penin Tot Flow	MMT_FI0903_AA	40.0	1.5
MIpts-Ter Pen+Sjo Tot Flow	MMT_FI0904_AA	50.0	3.0
MIpts-Ter L100 M30 Flow	MMT_FI0030	12	
MIpts-Ter L132 M31 Flow	MMT_FI0031	15	-0.5
MIpts-Ter L101 M32 Flow	MMT_FI0032	20	-0.5
MIpts-Ter Sjdfm M34 Flow	MMT_FI0034	10	-1
MIpts-Ter L109 M38 Flow	MMT_FI0038	15	
MIpts-Ter L300B M7 Flow In	MMT_FI007A	25	
MIpts-Ter L300B M7 Flow Out	MMT_FI007B	20	
MIpts-Ter L300B M8 Flow In	MMT_FI008A	25	
MIpts-Ter L300B M8 Flow Out	MMT_FI008B	20	
MIpts-Ter L300A M9 Flow In	MMT_FI009A	25	
MIpts-Ter L300A M9 Flow Out	MMT_FI009B	20	
MIpts-Ter L300A M10 Flow In	MMT_FI010A	25	
MIpts-Ter L300A M10 Flow Out	MMT_FI010B	20	
MIpts-Ter L131 M11 Flow In	MMT_FI011A	22	
MIpts-Ter L131 M11 Flow Out	MMT_FI011B	22	
MIpts-Ter L131 M12 Flow In	MMT_FI012A	25	
MIpts-Ter L131 M12 Flow Out	MMT_FI012B	22	
MIpts-Ter L107 M13 Flow In	MMT_FI013A	8	
MIpts-Ter L107 M14 Flow In	MMT_FI014A	17	-0.5
MIpts-Ter L107 Press	MMT_PT0007	383	247
MIpts-Ter L300B Press	MMT_PT0008	603	257
MIpts-Ter Sjdfm Press	MMT_PT0009	203	170
MIpts-Ter L300A Press	MMT_PT0010	561	257
MIpts-Ter L131 Press	MMT_PT0012	593	267
MIpts-Ter Mixer D/S Press	MMT_PT0017	378	257
MIpts-Ter Mixer D/S Press	MMT_PT0029B	378	257
MIpts-Ter M30 D/S Press	MMT_PT0030	403	260
MIpts-Ter M31 D/S Press	MMT_PT0031	378	0
MIpts-Ter M32 D/S Press	MMT_PT0032	378	260
MIpts-Ter M34 D/S Press	MMT_PT0034A	203	170
MIpts-Ter M38 D/S Press	MMT_PT0038A	378	260
MIpts-Ter L109 Press	MMT_PT0040	378	257
MIpts-Ter Sta Bypass Press	MMT_PT0062	378	257
MIpts-Ter L132 Press	MMT_PT0083	378	257
MIpts-Ter L101 Press	MMT_PT0084	378	257
MIpts-Ter L100 Press	MMT_PT0087	378	257