

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

PG&E Data Request No.:	NTSB 009-001		
PG&E File Name:	San Bruno GT Line Incident DR NTSB 009-001		
Request Date:	September 13, 2010	Requesting Party:	NTSB
Date Sent:	September 15, 2010	Requestor:	NTSB

QUESTION 1

What was the volume of "gas loss" due to the L-132 pipeline rupture?

ANSWER 1 – SUPPLEMENT

The gas loss calculation has been updated based on the final pressure readings documented along L101 and current timeline information. The gas loss during the L-132 rupture was 47.6 MMscf +/- 10%.