

**BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA**

Order Instituting Rulemaking on the
Commission's Own Motion to Adopt New
Safety and Reliability Regulations for Natural
Gas Transmission and Distribution Pipelines
and Related Ratemaking Mechanisms

R.11-02-019
(Filed February 24, 2011)

**PACIFIC GAS AND ELECTRIC COMPANY'S SUPPORTING
INFORMATION FOR LIFTING OPERATING PRESSURE
RESTRICTIONS ON LINES 101, 132A AND 147**

**AMENDMENT TO PG&E SUPPORTING INFORMATION FILED
OCTOBER 31, 2011**

**EXHIBIT B – LINE 101 SHORTS
VOLUMES 1 AND 2 OF 3**

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November 4, 2011

Referenced from: "AGA White Paper on Verification of MAOPs for Existing Steel Transmission Pipelines"



B. Part 192.621: High Pressure Distribution Systems Only.

Part 192.621(a)(2) 60 psig unless all services have overpressure protection	_____	N/A
Part 192.621(a)(3) 25 psig for any cast iron pipe with unreinforced joints	_____	N/A
Part 192.621(a)(4) Pressure limit on joints	_____	N/A

C. Part 192.621(a)(3) and Part 192.521(a)(5): Additional Consideration for Transmission or High Pressure Distribution Lines.

Highest operating pressure consideration safe based on operating history	_____	396
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D. Part 192.623: Low Pressure Distribution Systems.

Highest delivery pressure which can be safely applied to customer piping and properly adjusted gas appliances.	_____	N/A
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E. Part 192.619(c): Alternate consideration for transmission lines. Highest operating pressure between 7/1/65 and 7/1/70 (7/1/71 and 7/1/76 for offshore gathering lines.)

_____	N/A
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F. Determination of MAOP.

Either item E, where applicable, or the lowest pressure on any of the above lines is the MAOP.

MAOP:	_____	396
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Data Current as of:	_____	11/1/2011
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PFL Build Team: PG&E

MAOP Documentation Reviewed by:	_____	
		Technical Advisory Manager

MAOP Documentation Prepared by:	_____	
		Field Verification Engineer

MAOP Documentation Approved by:	_____	
		MAOP Engineering Director

for Sumed Singh

Exh B-1106

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