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June 19, 2014

Kenneth Bruno
Safety and Enforcement Division
California Public Utilities Commission
505 Van Ness Avenue
San Francisco, CA 94102-3298

Re: MAOP of Low Pressure Systems

Dear Mr. Bruno:

Please find the following response to your April 21, 2014 letter regarding PG&E's change to the Maximum Allowable Operating Pressure (MAOP) for its Low Pressure (LP) systems and request ". . . that PG&E confirm that no regulator stations had set-points on operating equipment (not including redundant relief valves) which exceeded the maximum values contained in the original Procedure and not above 12 in-w.c. of pressure." As indicated in prior communications to the CPUC, PG&E did not make any operational changes to the set points of the low pressure system regulators or monitors. All regulator set points have been maintained and continue to be maintained at less than 10.5 inches of water column (WC). All monitor set points have been maintained and continue to be maintained at less than 12 inches of water column.

PG&E is in the process of updating the bulletin and associated procedures that address low pressure system MAOP and will provide an update to the CPUC upon completion.

Please contact Redacted for any additional questions you may have regarding this response.

Sincerely,

/S/

Sumeet Singh
Vice President, Asset & Risk Management

cc: Liza Malashenko, CPUC
Dennis Lee, CPUC
Sunil Shori, CPUC

Redacted PG&E
S&E
Bill Gibson, PG&E
Laura Doll, PG&E