

From: Prosper, Terrie D.
Sent: 9/26/2013 12:51:02 PM
To: Doll, Laura (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=LRDD)
Cc:
Bcc:
Subject: RE: Leak Acceptance Criteria

I'll call you in 10 minutes. What number should I use?

----- Original message -----

From: "Doll, Laura" <LRDD@pge.com>
Date:
To: "Clanon, Paul" <paul.clanon@cpuc.ca.gov>,"Prosper, Terrie D." <terrie.prosper@cpuc.ca.gov>
Subject: Fw: Leak Acceptance Criteria

Although you likely don't want this detail, here is info we provided yesterday.

From: [Redacted]
Sent: Wednesday, September 25, 2013 09:10 PM
To: GT&D GE Regulatory Support & Analysis; Ball, Kelly; Walsh, Robert L; Garcia, Oscar
Cc: Yee, Frances; Doll, Laura; Gas Ops Support; Gas Ops Data Requests; Gibson, Bill (WMI)
Subject: FW: Leak Acceptance Criteria

FYI

[Redacted]
Regulatory Compliance
PG&E - Gas Standards and Policies
6111 Bollinger Canyon Rd., CA
w: [Redacted]
c: [Redacted]

From: [Redacted]
Sent: Wednesday, September 25, 2013 9:10 PM
To: Shori, Sunil (sunil.shori@cpuc.ca.gov)
Subject: Leak Acceptance Criteria

Sunil,

Per your request and our discussion this afternoon, find the procedure, TD-6434P-01, that has the criteria that a leak of more than 2 CFH is hazardous and the procedure, J-90, that describes the multiplier that Oscar was discussing that takes into account the pressure in the system to calculate the leakage rate.

My schedule is pretty flexible tomorrow, please let me know when you'd like to discuss further.

Thank you,

Redacted

Regulatory Compliance
PG&E - Gas Standards and Policies
6111 Bollinger Canyon Rd., CA

w: Redacted
c:

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