

From: [Redacted]  
Sent: 9/24/2012 2:21:47 PM  
To: Robertson, Michael (michael.robertson@cpuc.ca.gov); 'Halligan, Julie' (julie.halligan@cpuc.ca.gov)  
Cc:  
Bcc:  
Subject: RE: 9/10/12 - [Redacted] L101 - Excavation Notification

Hi Julie,

Our group just became aware of these excavations; we wanted to make you aware that they had taken place and that they are still underway.

This is a new group performing this work and we have communicated the excavation notification requirements to them to avoid having late notifications in the future.

Sincerely,

[Redacted]

Regulatory Compliance  
PG&E - Gas Standards and Policies  
375 N. Wiget Ln., Walnut Creek, CA

[Redacted]

**From:** Halligan, Julie [mailto:julie.halligan@cpuc.ca.gov]  
**Sent:** Monday, September 24, 2012 1:16 PM  
**To:** [Redacted]; Robertson, Michael  
**Subject:** RE: 9/10/12 [Redacted] L101 - Excavation Notification

Hi [Redact] I don't understand the excavation notifications with start dates that are long past. Can you explain the purpose of this?

Thanks

**Julie Halligan**, Acting Director

Consumer Protection and Safety Division

California Public Utilities Commission

[jmh@cpuc.ca.gov](mailto:jmh@cpuc.ca.gov)

415.703.1587

**From:** [Redacted]  
**Sent:** Monday, September 24, 2012 12:55 PM  
**To:** Robertson, Michael; USRB  
**Cc:** San Bruno Gas Safety  
**Subject:** 9/10/12 - [Redacted] Excavation Notification

Mr. Robertson:

The following is an excavation notification for excavations for the automation of two valves on the Peninsula.

V-11 - [Redacted]

A. Description and Purpose of the Excavation:

PG&E is automating a valve on Line 101 MP 26.72. This project is located at the intersection of [Redacted]. The project began on July 19, 2012 and is scheduled for completion by Oct 19, 2012. This project involves two excavations that will expose line 101. Excavation depth will extend approximately 5 feet below the pipe. In both excavations vaults will be constructed around the pipe. One vault will house a flowmeter, and the other will house an actuated valve that can be remotely opened and closed.

B. Specification of steel pipe being excavated:

24.000" x 0.312" w.t., API-5LX-X52, DSAW Pipe

C. MAOP:

400psig

D. Excavation start date:

July 25, 2012

E. Contact Information:

[Redacted] is the contact for this project and may be reached at [Redacted]

V-09 - [Redacted]

A. Description and Purpose of the Excavation:

PG&E is automating a valve on Line 101 MP 15.59. This project is located at the intersection of [Redacted]. The project began on September 6, 2012 and is scheduled for completion by Nov 5, 2012. This project involves two excavations that will expose line 101. Excavation depth will extend approximately 5 feet below the pipe. In both excavations vaults will be constructed. One vault will house a flowmeter, and the other will house an actuated valve that can remotely opened and closed.

B. Specification of Steel Pipe being excavated:

24.000" x 0.312" w.t., API-5LX-X52, DSAW Pipe

C. MAOP:

400psig

D. Excavation start date:

September 10, 2012

E. Contact Information:

Redacted is the contact for this project and may be reached at Redacted

Sincerely,

Redacted

Regulatory Compliance  
PG&E - Gas Standards and Policies  
375 N. Wiget Ln., Walnut Creek, CA

Redacted

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