

From: Sandoval, Catherine J.K.
Sent: 4/16/2013 11:47:46 PM
To: Cherry, Brian K (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=BKC7);
Katague, Ditas (ditas.katague@cpuc.ca.gov); Kersten, Colette
(colette.kersten@cpuc.ca.gov)

Cc:

Bcc:

Subject: Re: Redacted

Brian, Thanks for letting me know about these terrible events. The shootings of the transformers and cutting of AT&T's cables near San Jose are very disturbing, particularly in light of the tragedies in Boston and the tainted letter discovered today that was sent to a Member of Congress. Let us know if there is anything we can do to support PG&E's efforts in this matter. Commissioner Sandoval

Sent from my iPad

On Apr 16, 2013, at 10:18 AM, "Cherry, Brian K" <BKC7@pge.com> wrote:

> FYI.

>

> Brian K. Cherry

> PG&E Company

> VP, Regulatory Relations

> 77 Beale Street

> San Francisco, CA. 94105

> (415) 973-4977

>

>

> Begin forwarded message:

>

> From: "Cherry, Brian K" <BKC7@pge.com<mailto:BKC7@pge.com>>

> Date: April 16, 2013, 9:46:30 AM PDT

> To: "Clanon, Paul" <paul.clanon@cpuc.ca.gov<mailto:paul.clanon@cpuc.ca.gov>>, "Jack Hagan
(ejh@cpuc.ca.gov<mailto:ejh@cpuc.ca.gov>)" <Jack.Hagan@cpuc.ca.gov<mailto:Jack.Hagan@cpuc.ca.gov>>,
"mp1@cpuc.ca.gov<mailto:mp1@cpuc.ca.gov>" <mp1@cpuc.ca.gov<mailto:mp1@cpuc.ca.gov>>

> Cc: "Allen, Meredith" <MEAc@pge.com<mailto:MEAc@pge.com>>, "Bottorff, Thomas E"

<TEB3@pge.com<mailto:TEB3@pge.com>>, "Doll, Laura" <LRDD@pge.com<mailto:LRDD@pge.com>>

> Subject: Redacted

>

> Mike/Paul/General - You may have already heard some local news reports about several oil leaks at the Redacted
Redacted. What we know at this time is that the substation was hit with approximately 30
rounds from a high velocity rifle. The shooter specifically targeted our 250 MV and 500 MV transformers. The
shots were placed to cause the transformers to fail massively. PG&E personnel are on the scene, the transformers
have been de-energized and there are no local outages at this time. Preliminary results indicate that the
transformers have not suffered massive failure and can be repaired and placed back into operations wit in the 4-5
weeks (very general estimate). We have also been informed by AT&T that a significant fiber optic line nearby

had been cut in several locations. At this time we are not sure the two events are related, but they are a disturbing series of events.

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