

From: Cherry, Brian K
Sent: 6/26/2014 8:52:16 PM
To: Kiraly, Gregory (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=GKK6); Williams, Geisha (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=GJWD); Allen, Meredith (/O=PG&E/OU=Corporate/cn=Recipients/cn=ME Ae); Hogan, Patrick (/O=PG&E/OU=Corporate/cn=Recipients/cn=PIHF); Sandoval, Catherine J.K. (CatherineJ.K.Sandoval@cpuc.ca.gov)
Cc: Katague, Ditas (ditas.katague@cpuc.ca.gov); Baker, Amy C. (amy.baker@cpuc.ca.gov)
Bcc:
Subject: Re: Sparking PG&E electric line by [Redacted]

Thanks Catherine. I will have someone follow-up ASAP.

Sent from my iPad

On Jun 26, 2014, at 8:45 PM, "Sandoval, Catherine J.K."
<CatherineJ.K.Sandoval@cpuc.ca.gov> wrote:

Brian, I want to report a sparking PG&E electric line by the [Redacted] [Redacted] San Francisco, California, that seems triggered by dense fog. The [Redacted] is near the [Redacted]. On Tuesday night as dense fog rolled up the hill, I saw sparks at the top of the pole and saw an arch. On Wednesday it was still sparking in denser fog but not as frequently and I did not see any arching. I've read that dense fog is associated with sparks, especially if the line is dirty. This seems to occur at night. I observed it between 9:30-10:30 pm at the pole right outside the driveway to the [Redacted]. Though PG&E should check it out. Thanks, Commissioner Sandoval

Sent from my Verizon Wireless 4G LTE Smartphone