From: webmaster@cpuc.ca.gov <webmaster@cpuc.ca.gov>
Sent: Sunday, October 27, 2019 8:38 PM
To: usrb@cpuc.ca.gov
Cc: Allen, Meredith
Subject: Electric Safety Incident Reported- PG&E Incident No: 191027-9395

*****CAUTION: This email was sent from an EXTERNAL source. Think before clicking links or opening attachments.****

The Following information regarding this incident has been reported:

Reporting Date: 10/27/2019 7:30:32 PM Incident Date: 10/27/2019 @ 2:30 p.m. Reported By: Meredith Allen, Sr. Director Utility Name: PG&E Phone Number: (415)828-5765 Email Address: MEAe@pge.com

Incident Location: Pleasant Hill and Condit Road Lafayette, Contra Costa

Reasons For Reporting:

- Fatalities? No (Utility: , Others:)
- Names of Fatalities:
- Injuries? (Utility: , Others:)
- Names of Injured:
- Damage? No (Utility: , Others:)
- Interruption? (Total Customers: , Total Hours:)
- Operator Judgement? No
- Media Coverage? Yes

Cause of Incident: Other (Other Cause:)

Agencies on Scene: Fire,

Facilities Affected:

- Utilities Facilities: Rossmoor 1104
- Voltage (KV): 12
- Customer's Facilities:

DigIn Information:

- Excavator Name:
- Contact:
- Phone: (____)__-

Incident Recovery:

- On Scene Date & Time: @ 00:00 a.m.

- Service Restored: @ 00:00 a.m.

Summary: At approximately 1645 hours on October 27, 2019, a PG&E Troubleman responded to reports of trouble near Pleasant Hill and Condit Roads in Lafayette near the location of a fire. At the location, the Troubleman observed that the lashing wire of a communication cable near PG&E open wire secondary conductor was broken. Contra Costa Fire Department personnel on site communicated to the Troubleman that they were looking into contact between the communication lashing wire and PG&E open wire secondary as a potential ignition source. No wires down were reported at the location. The incident location is not in Tier 3, Tier 2, or Tier 1 High Hazard Zone High Fire Threat District. PG&E is reporting this incident under the Media Criterion. This information is preliminary.