

**From:** USRB  
**Sent:** Monday, October 23, 2017 12:36 PM  
**To:** SED-Gas Section-South; SED-Gas Section-North; TerKeurst, Charlotte; Palmer, Leslie L.; SED-Electric Safety and Reliability Branch - North; SED-Electric Safety and Reliability Branch - South  
**Subject:** FW: Electric Safety Incident Reported- PG&E Incident No: 171023-8596

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From: [webmaster@cpuc.ca.gov](mailto:webmaster@cpuc.ca.gov)  
Sent: Monday, October 23, 2017 12:35:31 PM (UTC-08:00) Pacific Time (US & Canada)  
To: USRB  
Cc: [ldtd@pge.com](mailto:ldtd@pge.com)  
Subject: Electric Safety Incident Reported- PG&E Incident No: 171023-8596

**The Following information regarding this incident has been reported:**

**Reporting Date:** 10/23/2017 12:34:22 PM  
**Incident Date:** 10/8/2017 @ 00:00 a.m.  
**Reported By:** Laxmi Terala, Compliance Specialist, Expert  
**Utility Name:** PG&E  
**Phone Number:** (925)768-6603  
**Email Address:** [ldtd@pge.com](mailto:ldtd@pge.com)

**Incident Location:** 3683 Atlas Peak Road Napa, Napa

**Reasons For Reporting:**

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

**Cause of Incident:** Other (Other Cause: )

**Agencies on Scene:**

**Facilities Affected:**

- Utilities Facilities: Pueblo 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:** On Saturday, October 21, 2017, near the City of Napa, Napa County, PG&E identified a 19-inch diameter Oak tree, approximately 45 feet tall, that broke at the base and took down one phase of the Pueblo 1104 (12 kV) Circuit near 3683 Atlas Peak Road. The butt of the Oak tree was completely burned and located 10 to 15 feet from the distribution conductors. CalFire has taken possession of the broken conductor and a portion of the bottom of the Oak tree. This information is preliminary and PG&E is fully cooperating with Cal Fire.