

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

**Reporting Date:** 11/25/2024 1:45:51 PM

**Incident Date:** 6/17/2024 @ 1:25 p.m.

**Reported By:** [Redacted]

**Utility Name:** PG&E

**Phone Number:** [Redacted]

**Email Address:** [Redacted]

**Incident Location:** Sites Lodoga Road and Campground Road Stonyford, Colusa

**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:** Tree/Line Contact (Other Cause: )

**Agencies on Scene:** Fire,

**Facilities Affected:**

- Utilities Facilities: Elk Creek 1101
- Voltage (KV): 12kV
- 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:** CPUC Electric Incident – EI240617A – On June 17, 2024, at approximately 13:26, PG&E experienced a line to ground fault on our EPSS enabled Elk Creek 1101 distribution circuit near Stonyford in Colusa County, a Tier 2 High Fire Threat District. A fire (the Sites Fire) was observed in the area shortly after this time. A PG&E troubleshooter arrived at the outage location and observed a tree with a green canopy that broke approximately 10-12 feet above the ground and was lying on a de-energized line. According to CAL FIRE’s website the fire burned approximately 19,195 acres and was fully contained on or about June 24, 2024. CAL FIRE has not reported injuries or damaged or destroyed structures in connection with the Sites Fire and is still investigating to determine the final cause. On November 25, 2024, PG&E received notice of a pending claim of more than \$50,000 for damage to fencing which made this incident reportable. We are reporting this incident under the property damage criterion. This information is preliminary.