

PACIFIC GAS AND ELECTRIC COMPANY
Wildfire Mitigation Plans Discovery 2023-2025
Data Response

PG&E Data Request No.:	CalAdvocates_050-Q008		
PG&E File Name:	WMP-Discovery2023-2025_DR_CalAdvocates_050-Q008		
Request Date:	June 24, 2024	Requester DR No.:	CalAdvocates-PGE-2025WMP-14
Date Sent:	July 9, 2024	Requesting Party:	Public Advocates Office
PG&E Witness:		Requester:	Amanda Asadi

The following question relates to PG&E's response to data request CalAdvocates-PGE-2023WMP-34.

QUESTION 008

Provide an Excel table that lists (as rows) each **sustained outage** that occurred from January 1, 2017 through December 31, 2023 on the following circuits: SCE REFUGIO 1701, SCE VEGAS 1701, SCE TEJON TIE 1101, SCE TEHACHAPI 1101, SCE MCFARLAND 1101, VALLEY SPRINGS 1101, LAKEWOOD 1103, VASONA 1102, NAPA 1110, PUEBLO 2104, BIG TREES 0402, LOS OSITOS 2101, LAS POSITAS 2103, LAS AROMAS 0401, ORINDA 0401, SPENCE 1101. For each outage, the Excel table should include the following information in separate columns:

- a) Outage ID
- b) Circuit Name
- c) Circuit ID
- d) Division
- e) Was EPSS enabled on this circuit at the time of the outage?
- f) When was this circuit made EPSS-capable?
- g) FNL (First No Light)
- h) Outage End Day & Time
- i) CESO (Count of Customers Experiencing Sustained Outages)
- j) Customer Minutes
- k) Cause
- l) Restoration Time (Minutes)

ANSWER 008

Please see "*WMP-Discovery2023-2025_DR_CalAdvocates_050-Q008Atch01.xlsx*" for the requested information. Column N indicates if the outage was sustained or momentary.

Please note, as the following circuits did not have any outages, they have not been included in the attachment: SCE VEGAS 1701, SCE TEJON TIE 1101, SCE MCFARLAND 1101, PUEBLO 2104. As of July 2, 2024, these circuits have not been made EPSS-capable.