

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

PG&E Data Request No.:	OEIS_011-Q001		
PG&E File Name:	WMP-Discovery2023_DR_OEIS_011-Q001		
Request Date:	August 18, 2023	Requester DR No.:	P-WMP_2023-PG&E-011
Date Sent:	August 23, 2023	Requesting Party:	Office of Energy Infrastructure Safety
DRU Index #:		Requester:	Dakota Smith

SUBJECT: REGARDING DISTRIBUTION DETAILED GROUND INSPECTIONS

QUESTION 001

- a. On page 464 of its revised WMP, PGE states that it will shift from inspecting all HFTD tier 3 distribution assets annually and tier 2 assets every three years, to inspecting severe and extreme consequence plat maps annually and high consequence plat maps every two years.
 - i. Please provide the number of assets/structures (using the same asset/structure definition as WMP R2 table 8.1.3-3, page 465) located in HFTD tier 3.
 - ii. Please provide the number of assets/structures (using the same asset/structure definition as WMP R2 table 8.1.3-3, page 465) located in HFTD tier 2.

ANSWER 001

Please see the table below for responses to subparts (i) and (ii).

Plat Map Consequence Rank / HFTD Tier Designation	Low	Medium	High	Severe	Extreme
Tier 2	338,988	58,645	37,621	4,205	4,080
Tier 3	138,699	33,724	26,889	2,345	869

The counts in this table represent the number of Tier 2 and Tier 3 structures in plat maps of each consequence rank, as of December 28, 2022. It does not represent the number of structures of each consequence rank. As described in Section 8.1, PG&E designated plat maps as extreme, severe, high, medium, or low based on the average wildfire consequence of the structures within that plat map. Also, please note that non-HFTD/HFRA and Zone 1 data are not shown here, but were included in the WMP R2 table 8.1.3-3. The inspection plan is based on plat maps and some plat maps exclusively contain either non-HFTD/HFRA structures or non-HFTD/HFRA structures in addition to HFTD structures.