

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

PG&E Data Request No.:	SPD_004-Q003		
PG&E File Name:	WMP-Discovery2023_DR_SPD_004-Q003		
Request Date:	May 5, 2023	Requester DR No.:	SPD_PG&E_2023_004
Date Sent:	May 17, 2023	Requesting Party:	Safety Policy Division
DRU Index #:		Requester:	Henry Sweat

SUBJECT: DATA SPD_PG&E_2023_004 DUE FRIDAY 5/12

QUESTION 003 (REVISED)

Provide the total number of **overhead** circuit mile-days for each Fire Potential Index rating per year starting in 2014.

ANSWER 003

Please find the requested information below.

This analysis was completed by first counting the number of days each Fire Index Area (FIA) was forecast at a certain rating per year. Those day counts were then multiplied by the number of OH line miles in each FIA to provide the circuit mile-days.

Please note that between 2014 and 2016 we did not record FIA ratings below R4, and between 2014 and 2017 we did not record FIA ratings R5+ in our databases. Also, 2023 contains data only through the first few weeks of May.

FPI Rating Circuit Mile Days: Total OH lines						
Year	R0-1	R2	R3	R4	R5	R5+
2014	NA	NA	NA	577211	128930	NA
2015	NA	NA	NA	559593	70280	NA
2016	NA	NA	NA	1258768	202687	NA
2017	2214672	2275475	752606	1191245	745236	NA
2018	3526258	3947490	1618139	594085	701764	10756
2019	4953574	1677284	1663034	1711536	216173	176891
2020	3290003	2799966	1526189	1986777	576737	161844
2021	3463673	2572673	2374143	1845844	114406	27754
2022	5303007	1587787	2015280	1351493	112436	0
2023	3618417	84145	1011	0	0	0