

Southern California Edison
2022-WMPs – 2022 Wildfire Mitigation Plan Updates

DATA REQUEST SET M G R A - S C E - 0 0 2

To: MGRA
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Job Title: Advisor
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Response Date: 3/10/2022

Question 10:

Please provide a version of Figure SCE 8-10 (p. 554) “Annual Circuit Hours Exceeding Control Points by Circuit Condition” that is normalized for the total number of circuit miles of hardened/not hardened circuit. (i.e. Circuit Hours per mile)

Response to Question 10:

SCE objects to Question 10 to the extent it seeks the creation of a new study, analysis, or presentation of data in a format that does not exist. Subject to and without waiving the foregoing objection, SCE responds as follows: Figure SCE 8-10 cannot be “normalized” by circuit condition because circuit condition has no bearing on the outcomes in the graph. The data labels for “not hardened” and “hardened” refer to the typical thresholds for those types of circuits and not the actual conditions of the circuit miles. The figure illustrates the frequency with which the entire population of SCE’s HFRA circuits exceed the two controls points, regardless of the condition of a circuit, what the circuit’s PSPS thresholds were, or if SCE called a PSPS event or not.