

PACIFIC GAS AND ELECTRIC COMPANY
Wildfire Mitigation Plans
Rulemaking 18-10-007
Data Response

PG&E Data Request No.:	MGRA_012-Q41		
PG&E File Name:	WildfireMitigationPlans_DR_MGRA_012-Q41		
Request Date:	March 17, 2021	Requester DR No.:	WMP-2021 MGRA PGE DataRequest 6
Date Sent:	March 22, 2021	Requesting Party:	Mussey Grade Road Alliance
PG&E Witness:		Requester:	Joseph Mitchell

Regarding the use of the Technosylva fire spread model and its use to calculate wildfire consequences:

QUESTION 41

Regarding the file 2021WMP_ClassB_Action-PGE-15_Atch01.xlsx, spreadsheet technosylva_fire_probability, columns C (acres_mean) and E (acres_max), what is the duration of the model run in hours used to obtain these figures?

ANSWER 41

The duration of the model run is 8 hours.