

**PACIFIC GAS AND ELECTRIC COMPANY  
Wildfire Mitigation Plans Discovery 2022  
Data Response**

PG&E Data Request No.:	MGRA_002-Q26		
PG&E File Name:	WMP-Discovery2022_DR_MGRA_002-Q26		
Request Date:	March 23, 2022	Requester DR No.:	MGRA-PGE-WMP22_DataRequest2
Date Sent:	March 28, 2022	Requesting Party:	Mussey Grade Road Alliance
PG&E Witness:		Requester:	Joseph Mitchell

**SUBJECT: VEGETATION MANAGEMENT**

**QUESTION 26**

On p. 631 PG&E states that its Tree Assessment Tool (TAT) incorporates “local wind gust data”. Is the local wind gust data specific to fire weather conditions (such as a Diablo corridor) or does it include winter storm conditions?

**ANSWER 26**

The windspeed data used to develop the TAT, which incorporates local wind gust data, is comprised of an average of the daily maximum windspeeds for all days from May to November 2006 – 2018. This data includes fire weather conditions and winter storm conditions that occurred from May to November 2006 – 2018. Conditions occurring outside of this timeframe are not included in the data.