
From: [REDACTED]
To: [REDACTED]
CC: [REDACTED]
Sent: 2/19/2021 4:55:13 PM
Subject: Re: geo-spatial information for circuit segments
Attachments: Copy of ED_Hardening_ConductorDeliverable_05.28.xlsx

Hi [REDACTED]

I have a question on this request. Which geospatial information are you looking for specifically? Is it the location of the operating device? If that's what you're looking for, I managed to dig the attached deliverable out of my emails from 2019. You should be able to filter on the circuit name (column D) and operating device number (column G). The latitude and longitude of the operating device looks like it's in columns W and X.

If this isn't what you need (or if there are things missing from this), let me know and I'll see if I can dig further.

Thanks,

[REDACTED]

Some of the measures included in this document are contemplated as additional precautionary measures intended to further reduce the risk of future ignitions following the 2017 and 2018 wildfires.

From: [REDACTED]
Date: Thursday, February 18, 2021 at 5:44 PM
To: [REDACTED]
Cc: [REDACTED]
Subject: geo-spatial information for circuit segments

[REDACTED]

Per our discussion today, please see the attached list of circuit segments for which we need geo-spatial information in order to map them.

Thanks,

[REDACTED]
Risk and Data Analytics
Pacific Gas and Electric Company

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