From:

To:

CC: Sent:

7/14/2021 11:13:02 AM

Subject: RE: HAWC Daily Active Fire Summary

Redacted for Privilege

From:

Sent: Wednesday, July 14, 2021 8:42 AM

To:

Subject: RE: HAWC Daily Active Fire Summary

Privileged and Confidential

Redacted for Privilege

From:

Sent: Wednesday, July 14, 2021 8:36 AM

To:

Subject: HAWC Daily Active Fire Summary

Hello all,

Attached is the daily HAWC Active Fire summary. This list represents fires that are actively being monitored by the HAWC.

Please let me know if you have any questions.

Thanks,



HAWC Active Fire Summary

Statu



Active Fire	Date/Time Start	Last Incident Update	Acres Burned	Containment	Preliminary Understanding of Cause	Cust Acco
Bootleg Fire	7/9 1402	7/13 2155	201,923	0%	Not known. Not in PG&E Service Territory.	0
Dixie Fire	7/13 TBD	7/14 0625	100+	0%	PG&E assets may be involved.	3
River Fire	7/11 1411	7/14 0700	9,500	25%	Not known. No initial indication of PG&E assets contributing to the fire.	173

Active Fire	Summary Update
Bootleg Fire	The Bootleg Fire continues to burn and threaten the transmission lines from the north. T continue to be extremely active in unchecked portions of the perimeter. Significant acrethe eastern side of the fire. Rapid fire spread with high intensity fire behavior due to dry dry, and unstable atmosphere. Evacuations are in place.
Dixie	Overnight, CAL FIRE did not get good containment on the 2-acre fire. Dixie Fire is now exacres burning moderately upslope and downcanyon towards Canyon Creek Road and PG
River Fire	Firefighters continue to make an aggressive attack on the fire. Forward progress has bee significantly. There are structures threatened and evacuations in the immediate area. SII treated 172 poles. The Oakhurst 1101 (117 customers) and Mariposa 2102 (56 custome impacted. PG&E damage assessment has commenced and will continue today.

CAL FIRE Incidents

Inci Web USFS

Director, Wildfire Safety Operations

Some of the measures included in this email are contemplated as additional precautionary measures intended to further reduce the risk of wildfires.