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From: Sent: To: Subject: Attachments: HAWC Wednesday, July 14, 2021 6:11 PM HAWC Report #2 - Dixie, Oroville, Butte County Dixie_overview_07142021_1723.pdf



An Incident Report from the Hazard Awareness & Warning Center



Incident Report Number: 2 Date: 07/14/21 Time: 1800 Incident Type: Vegetation Incident Name: Dixie Lead Agency: USDA Forest Service/CAPNF - Plumas National Forest / CAL FIRE

Incident Location: HWY 70 <u>39.874,-121.378</u> City/Community: Oroville

County: Butte PG&E Division: North Valley PSS Assigned:

FIA: 248 Tier: Tier 3 Acreage: 1,200 Containment %: 0 Outages: Yes Max Customers Impacted: 4 Current Customers Impacted: 3

Current Summary:

The Dixie Fire is still being reported at approximately 1,200 acres, 0% contained and burning in steep and inaccessible to 70 and west of Merlin, underneath PG&E's Distribution and Transmission line assets. The fire is burning north and west CARIBOU-TABLE MTN 230 KV. The fire is spotting over the U Line Rd to the north and continues to burn away from the orthere are anticipated downslope winds that may occur this evening.

SIPT resources (E-211 and 213) pre-treated approximately 30 structures along Highway 70 on the BUCKS CREEK 1101 circuit to the downslope winds SIPT also began pre-treating assets on the BIG BEND 1101 circuit this afternoon.

PSS will continue to provide remote support for PSS for reporting purposes as there is little to no commute Feather River Canyon.

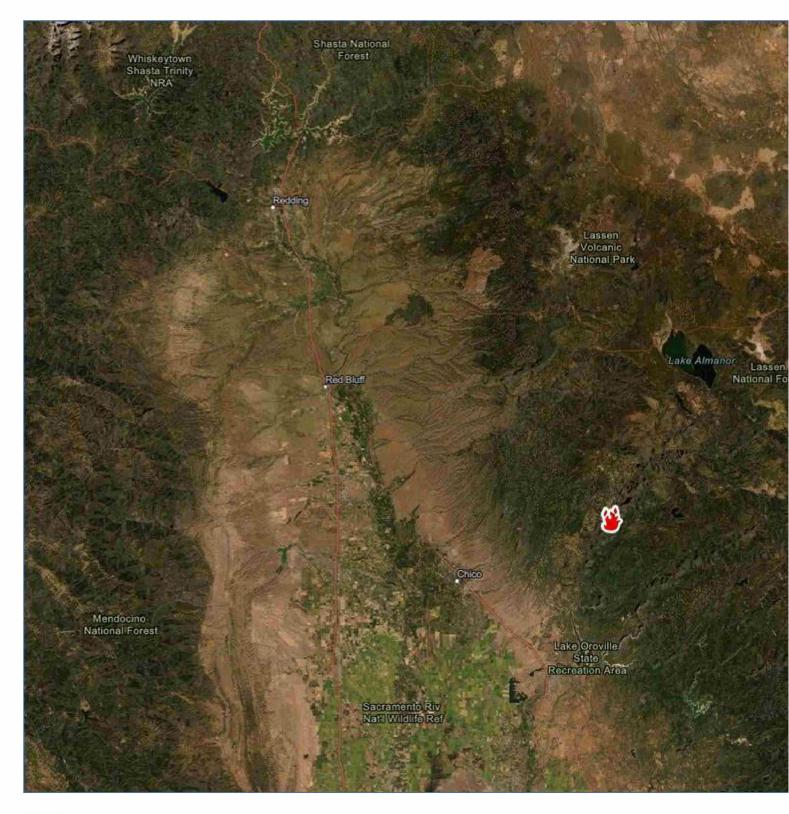
Smoke visible on multiple wildfire cameras.

Assets Potentially at Risk:

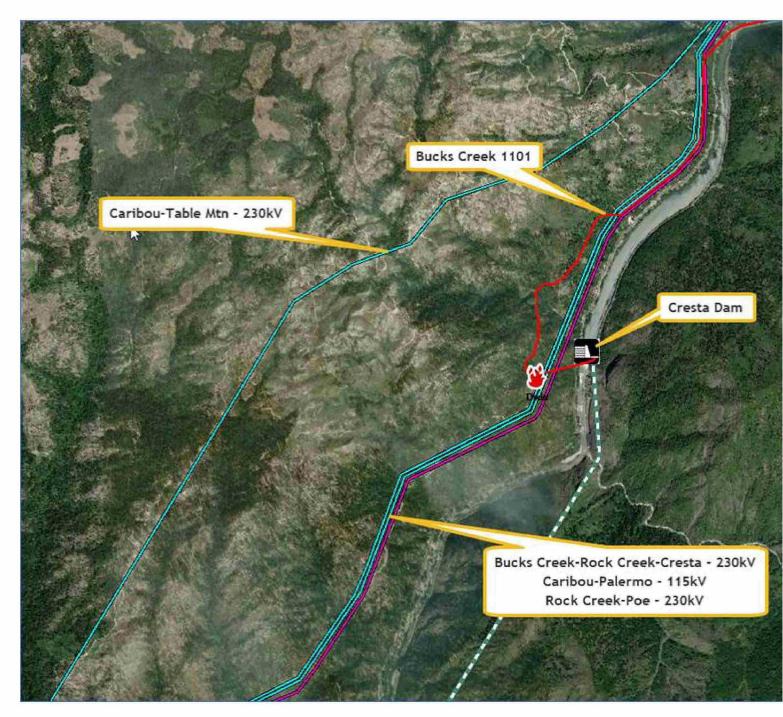
- Distribution: Bucks Creek 1101
- Transmission: Bucks Creek-Rock Creek-Cresta 230kV, Caribou-Palermo 115kV, Rock Creek-Poe 230kV, Carib
- Gas T and D Line: None at this Time
- Telecom: None at this Time
- Hydro: Cresta Dam
- Others: None at this Time

WSOC Hotline

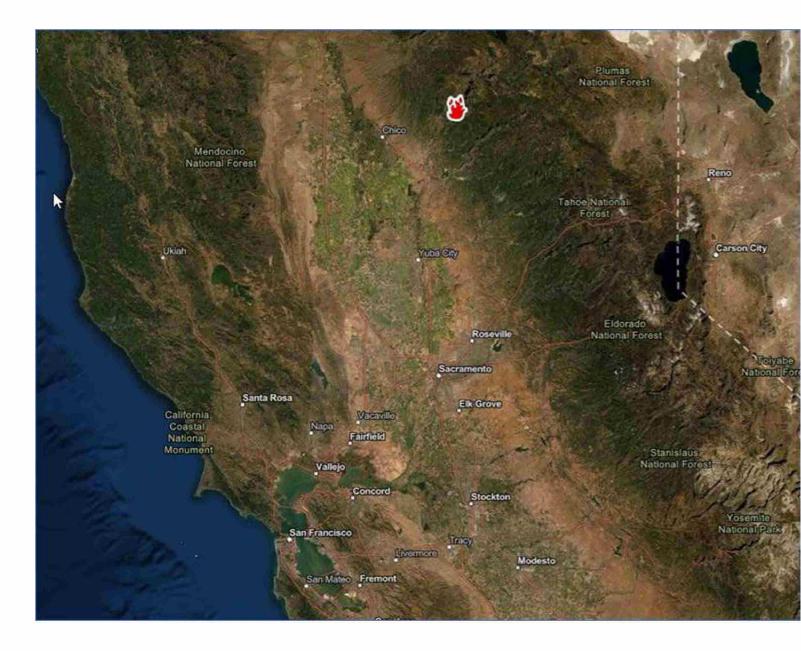
Overview:



Detail:



Orientation:



Hazard Awareness & Warning Center (HAWC)

To Subscribe to HAWC Incident Reports, please submit request to HAWC@pge.com

Some of the measures included in this document, email, presentation, or study are contemplated as additional precautionary mea reduce the risk of wildfires.