

EXHIBIT: PacifiCorp PAC_232
CPUC PROCEEDING: H.25-07-005
SPONSOR/WITNESS: PacifiCorp/Carrie Laird
DESCRIPTION: Response to CPUC SED Data
Request 3.7 (SED-03-PacifiCorp 2020 WMP)
DATE IDENT. 6/9/2026 RECD. _____
ALJ: GERALD F. KELLY

PAC_232

CPUC SED Data Request 3.7

SED understands that vegetation contacted PacifiCorp facilities on February 25, 2021, igniting a fire at Mount Shasta (latitude 41.2943 and longitude-122.3127).

- (a) Provide any fire authority report regarding such fire.
- (b) State the time and date that the fire was reported to the Commission. Provide all Documents Related to Your answer and state the page number(s) of the relevant section(s) of such Documents.
- (c) State the circuit name and voltage.
- (d) State the size and location of the area burned.
- (e) State the fire suppression costs (PacifiCorp and fire authority).

Response to CPUC SED Data Request 3.7

- (a) PacifiCorp has no fire authority report regarding the fire incident on February 25, 2021, at Mount Shasta.
- (b) PacifiCorp estimates it reported this fire to the California Public Utilities Commission (CPUC) on or about March 29, 2022, at 17:42. Please refer to Attachment CPUC SED 3.7 which provides a copy of PacifiCorp's 2021 Fire Incident Data Collection Annual Report.
- (c) Transmission: COPCO-2D, 69 kilovolt (kV), Distribution: 5G79, 12.47 kV.
- (d) Less than 0.25 acres in the vicinity of Interstate 5 at approximately 41°17'39.3" N 122°18'45.7"W.
- (e) PacifiCorp has no record of fire suppression costs for the fire incident on February 25, 2021, at Mount Shasta.

PAC_232.02

Pursuant to California Public Utilities Commission (Commission or CPUC) Decision 14-12-015, this is a draft of Pacific Power's Fire Incident Data Collection Plan annual report. The attached information is preliminary and subject to change. The information is provided to facilitate review and comment by the recipient parties.
Fire incidents where the cause of the ignition is under investigation have been excluded from this report.
Any events with a fire start date prior to the last calendar year reflect events where the fire cause was determined during this reporting period.

Utility Name	Fire Start		Location				Fire			Utility Facility				
	Date	Time	Latitude	Longitude	Material at Origin	Land Use at Origin	Size (small assumed to be no more than .25 acres)	Suppressed by	Suppressing Agency	Facility Identification	Other Companies	Voltage	Equipment Involved With Ignition	Type
PacifiCorp	7/22/2020	11:50	41.82549995	-122.9993783	Vegetation	Rural	10 - 100 Acres	Fire agency	Klamath National Forest	06245010.0162200		12,470	Conductor - Primary	Overhead
PacifiCorp	2/25/2021	14:00	41.29425564	-122.3127037	Vegetation	Rural	<0.25	Fire agency	Cal Fire	(T) 10/049, (D) 06240004.0216262		(T) 69,000, (D) 12,470	Conductor - Transmission	Overhead
PacifiCorp	3/4/2021	10:21	41.44218859	-122.3792942	Vegetation	Rural	<3 meters of linear travel	Fire agency	Cal Fire & Weed City	06242005.0361401		12,470	Conductor - Primary	Overhead
PacifiCorp	3/5/2021	2:47	41.85171806	-124.1430924	Vegetation	Rural	<0.25	Fire agency	Del Norte Fire Department	07217001.0234570		69,000	Conductor - Transmission	Overhead
PacifiCorp	6/7/2021	15:24	41.28889861	-122.2999462	Vegetation	Rural	<0.25	Fire agency	Cal Fire and Mt Shasta Fire	06240004.0273800		12,470	Conductor - Primary	Overhead
PacifiCorp	6/27/2021	19:58	41.7324567	-122.6214266	Vegetation	Rural	<0.25	Fire agency	Yreka Fire Department	06245007.0235361		12,470	Fuse	Overhead
PacifiCorp	6/30/2021	11:55	41.7105153	-122.4085001	Vegetation	Urban	<0.25	Fire agency	CAL Fire	06245005.0344900		7,200	Cut-out	Overhead
PacifiCorp	7/4/2021	20:22	41.15215468	-122.3137464	Vegetation	Rural	<0.25	Fire agency	Forest Service and Cal-Fire	2/61		69,000	Conductor - Transmission	Overhead
PacifiCorp	7/30/2021	15:14	41.75523234	-123.0125184	Vegetation	Rural	0.26-9.99	Fire agency	Cal-Fire	06245010.0178902		12,470	Conductor - Secondary	Overhead

Utility Name	Fire Start		Outage			Field Observations					Notes (Optional):
	Date	Time	Was There an Outage	Date	Time	Suspected Initiating Event	Equipment /Facility Failure	Contact From Object	Facility Contacted	Contributing Factor	Notes (Optional):
PacifiCorp	7/22/2020	11:50	Yes	7/22/2020	11:50	Object contact		Vegetation Contact	Electric facility	Human Error	Tree crew fell tree
PacifiCorp	2/25/2021	14:00	Yes	2/25/2021	12:07	Object contact		Vegetation	Electric facility	Weather	Green cedar tree on outside edge of right of way, tree fell in the wind and was rotten at the butt, pulled down line and our pole which was both transmission and distribution. CAL fire responded, with a hand crew 2 engines. CAL fire report #21CAsku001411.
PacifiCorp	3/4/2021	10:21	Yes	5/4/2021	10:12	Object contact		Other – Truck Snagged Line	Electric facility	External Force	Truck Snagged line
PacifiCorp	3/5/2021	2:47	Yes	3/5/2021	02:47	Object contact		Vegetation	Electric facility	Weather	Transmission line down to Lake Earl sub
PacifiCorp	6/7/2021	15:24	Yes	6/7/2021	15:24:18	Equipment failure	Conductor			Unknown	Wire down, fire in area, one phase found open, opened remaining. Isolated wire down due to fire. Will re-energize when fire crew allows.
PacifiCorp	6/27/2021	19:58	Yes	6/27/2021	19:44	Equipment failure	Fuse			Unknown	
PacifiCorp	6/30/2021	11:55	Yes	6/30/2021	11:55	Equipment failure	Fuse			Unknown	blown cut out
PacifiCorp	7/4/2021	20:22	Yes	7/4/2021	20:24	Object contact		Vegetation	Electric facility	External Force	
PacifiCorp	7/30/2021	15:14	Yes	7/30/2021	15:41	Object contact		Vegetation	Electric facility	Weather	Top blew out of dead tree onto lines. Fire approximately ½ to 1 acre in size, CalFire present. Area Thunderstorm