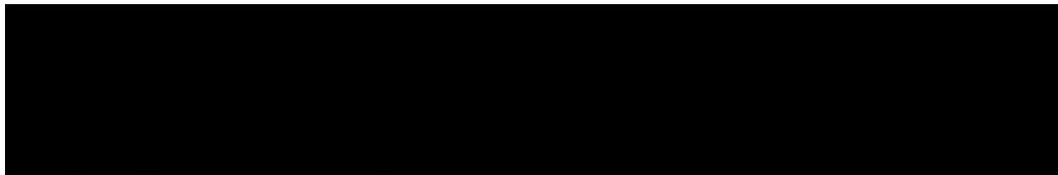

From:



To:

CC:

Sent:

7/14/2021 9:07:42 AM

Subject:

Bucks Creek 1101 - OIS # 1403761 // #21-89207

Importance:

High



I understand that the HAWC now conducts fire investigations and I'm not sure if this would be information you would want?

Yesterday, T-Man [REDACTED] reported to the NDCC that there were multiple non-PG&E construction crews working in the area of the bridge and tunnel near the trouble area on the Bucks Creek 1101. I'm not sure if there is any relation to the trouble location, but if you need to speak with [REDACTED] his company cell number is [REDACTED]

ILIS Event Outage

Save New Undo Print Find Event Switching Page Clone Delete Refresh

Event # 21-0089207 Outage 1 Description SW 941 OR Status Active

FNL Date 07/13/2021 FNL Time 16:40 DMS Outage# 1403761

Interval Sustained Fault Type Line to Line 1 of 3 Phases Open

Equip ID 17733 Circuit BUCKS CREEK-1101 District Paradise

Equip Type Fuse Equip Addr CRESTA DAM TAP W/O SW 17183

Customers 2 Fault Loc 1ST SPAN LD SIDE OF FUCO 17733

Outage Level Distribution Circuit Multiple Damage Locations Construction Type OH UG

Cause Vegetation;Tree - fell into line Found Energized Wire Down

Equip Inv Conductor, Overhead Equipment Condition Normal

Cause Details VEG FIRE IN AREA Clear;32-90F Weather

Previous Switching

Now NTFD for Crew

Sel	Time	Description	Date	Restored	DMS
<input type="checkbox"/>	16:40	FUSE 17733 OPEN- FOUND FUCO 17733 #1 AND #2 BLOWN OPENED REMAINING AND TAGGED MOL -TREE IN THE LINE - GRASS FIRE- CALLED CPUC- D.O. NOTIFIED OF FUSES BLOWN AT 2250; HAD ALSO REPORTED THAT THERE WERE MULTIPLE CONSTRUCTION CREWS IN THE AREA WORKING ON THE BRIDGE AND TUNNEL ALL NEAR THE TROUBLE AREA, TOOK AN EXTRA 2 HOURS TO GET AROUND THEM TO GET TO THE LOCATION	07/13/2021	0	
<input type="checkbox"/>		SWITCH 941 OPEN & T/MOL, PER TMAN ; PER CAL FIRE REQUEST TO			

End Date Today Action Required

End Time Active

Process as Non-Restorable
Outage Reporting (TD-2200)

Created: -07/13/2021 20:56 Last Updated: -07/14/2021 08:38

Please let us know if you want this kind of information in the future.

Thanks,

SO&C – NDCC Supervisor