From:	
То:	
CC:	
Sent:	7/14/2021 4:39:45 PM
Subject:	RE: [PGE] no recent fire detections in fire detection page
Thanks for the team wo	ork! I see updated data now.
Most appreciated.	
From:	
Se <u>nt: Wednesday, July</u>	14, 2021 3:30 PM
To: Cc:	
Subject: RE: [PGE] no	recent fire detections in fire detection page
Awesome. Thank you	for your help
Thankyou	
From:	44 0004 0 00 PM
Sent: Wednesday, July To:	14, 2021 3:29 PM
Cc:	
Subject: Re: [PGE] no	recent fire detections in fire detection page
	email was sent from an EXTERNAL source. Think before clicking links or
opening attachmen	
Just checked again afte	er the previous email and now your API is displaying updated data. Our web application will
reflect it once our scrip	
Thanks,	
Senior GeoAnalytics Devel	oper
Phone:	
Email:	
www.lovelytics.com	
	<u> </u>

On Jul 14, 2021, at 6:25 PM, wrote:		
https://w91290qm8l.cloud.pge.com/Dev/weather/v1/GOES16_detections.json is being updated now and everything seems to be working fine on our end. Please let me know if you are still seeing issues on your end.		
From: Sent: Vveanesday, July 14, 2021 2:27 PIVI To: Cc:		
Subject: RE: [PGE] no recent fire detections in fire detection page		
Thanks This may be a data transfer issue on our side. Can you confirm?		
Weather admins, can you investigate the fire detection API?		
From: Sent: Wednesday, July 14, 2021 2:13 PM To:		
******CAUTION: This email was sent from an EXTERNAL source. Think before clicking links or opening attachments.***** Thanks, We will review this and get right back to you.		
Best.		

-	
CEO & Founder	
Phone: Email:	
www.lovelytics.com	
1	
On Wed, Jul 14, 2021 at 5:10 PM	wrote:
Hi Lovelytics and PG&E team,	
I am tracking a recent incident (dixie fire) and dipage: https://pgefdp.lovelytics.info/pge_fire_arrecent detections.	do not see recent detects in the public op/#. Last I see are from 12:26 pm. Our internal page has the most
Please check this out. I'm not sure if this is a c issue.	data transfer issue from PG&E to lovelytics or a ingest/plotting
Thanks	
<u></u>	
PG&E Meteorology Operations & Fire Science	9