

## DOCKETED

<b>Docket Number:</b>	16-AFC-01
<b>Project Title:</b>	Stanton Energy Reliability Center
<b>TN #:</b>	220269
<b>Document Title:</b>	U.S. Dept. Transportation, Federal Aviation Admin. LTR to James Adams of the CEC
<b>Description:</b>	Letter with DVD containing Flight track data in response to FOIA request 2017-007715, dated June 21. (The Docket Unit has a copy of the DVD)
<b>Filer:</b>	Patty Paul
<b>Organization:</b>	U.S. Department of Transportation - Federal Aviation Administration
<b>Submitter Role:</b>	Public Agency
<b>Submission Date:</b>	7/19/2017 2:01:11 PM
<b>Docketed Date:</b>	7/19/2017



U.S. Department  
of Transportation  
**Federal Aviation  
Administration**

System Operations Services  
600 Independence Avenue, SW.  
Washington, DC 20597

JUL 12 2017

Mr. James S. Adams  
California Energy Commission  
1516 9th Street  
Sacramento, CA 95814

Dear Mr. Adams:

This letter responds to your Freedom of Information Act (FOIA) request, 2017-007715, dated June 21. Your request sought the following for the latest two weeks of track data:

1. Flight track data for a 4 mile radius around 10711 Dale Avenue in Stanton, CA 90680 from surface to 600 feet AGL.
2. Flight track data for a 3 mile radius around 1312 East Warner Avenue in Santa Ana, CA 92705 from surface to 600 feet AGL.

A search was conducted by the Air Traffic Organization, System Operations Services, Performance Analysis Office using the Federal Aviation Administration's (FAA) National Offload Program (NOP) repository. The records provided in the enclosed DVD represent all available records specific to your request. Please note that the NOP repository only has records for flights that operated under instrument flight rules (IFR), or operated under visual flight rules (VFR) and were tracked by air traffic control in a radar environment. The records are sorted by departure date and time and all dates and times are given in Coordinated Universal Time (UTC). The following data fields have been provided to you: Aircraft ID, TFMS Flight Index, TFMS Unique Flight ID, Date (UTC), Departure Airport, Departure Date (UTC), Departure Time (UTC), Arrival Airport, Arrival Date (UTC), Arrival Time (UTC), User Class, Physical Class, and Aircraft Type.

If you owe fees for the processing of this request, an invoice containing the amount due and payment instructions will be enclosed with this letter.

Sincerely,

Michael C. Artist  
Vice President, System Operations Services  
Air Traffic Organization

Enclosure