

## DOCKETED

<b>Docket Number:</b>	13-AFC-01
<b>Project Title:</b>	Alamitos Energy Center
<b>TN #:</b>	210644
<b>Document Title:</b>	Report of Conversation- Los Alamitos Army Airfield
<b>Description:</b>	Flight operations at Los Alamitos Army Airfield
<b>Filer:</b>	Lisa Worrall
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
<b>Submission Date:</b>	3/8/2016 1:25:30 PM
<b>Docketed Date:</b>	3/8/2016

**CALIFORNIA ENERGY COMMISSION**  
**REPORT OF CONVERSATION Page 1 of 1**



**Siting, Transmission  
 and Environmental  
 Protection Division**

**FILE:**  
 AEC\_ROC\_LosAlamitosArmyAirfield

**PROJECT TITLE:** Alamitos Energy Center  
 (AEC) **Docket:** 13-AFC-01

**TECHNICAL AREA:** Traffic and Transportation

Telephone  Email  Meeting Location:

**NAME:** Lisa Worrall **DATE:** March 8, 2016 **TIME:** 11:00 .m.

**WITH:** Sargent First Class Clifford Rodgers, Air Traffic Control Specialist, Los Alamitos Army Airfield

**SUBJECT:** Flight operations at Los Alamitos Army Airfield

**COMMENTS:**

Staff spoke with Sargent First Class Clifford Rodgers, Air Traffic Control Specialist at the Los Alamitos Army Airfield in the city of Los Alamitos. Sargent First Class Rodgers confirmed that flights do not overfly the AEC project site as they turn before reaching it. He also confirmed there is an Automated Surface Observing System (ASOS) for this airfield and remarks can be added to it.

Currently there are seven to eight arrival/departures per day as one unit is deployed. Once the unit returns, the arrivals and departures will at least double.

<b>CC:</b>	<b>Signed:</b> Original signed by
	<b>Name:</b> Lisa Worrall