

US EPA ARCHIVE DOCUMENT



# U.S. Environmental Protection Agency

## Resource Conservation and Recovery Act (RCRAInfo)

[Recent Additions](#) | [Contact Us](#) | [Print Version](#)    EF Search:



[EPA Home](#) > [Envirofacts](#) > [RCRAInfo](#) > Query Results



### Query Results



**Consolidated facility information (from multiple EPA systems) was searched to select facilities**

**Handler ID:** Beginning With: CA1800090010

Results are based on data extracted on JUN-08-2006

**Note:** Click on the underlined CORPORATE LINK value for links to that company's environmental web pages. Click on the underlined MAPPING INFO value to obtain mapping information for the facility.

[Go To Bottom Of The Page](#)

<u>HANDLER NAME:</u>	BOEING COMPANY SANTA SUSANA FIELD LABORATORY ETEC AREA I V	<u>HANDLER ID:</u>	CA1800090010
<u>STREET:</u>	WOOLSEY CANYON ROAD	<u>FACILITY INFORMATION:</u>	<a href="#">View Facility Information</a>
<u>CITY:</u>	SIMI VALLEY	<u>CORPORATE LINK:</u>	No
<u>STATE:</u>	CA	<u>COUNTY:</u>	VENTURA
<u>ZIP CODE:</u>	93063	<u>MAPPING INFO:</u>	<a href="#">MAP</a>
<u>EPA REGION:</u>	9	<u>RCRA Corrective Action:</u>	<a href="#">PROFILE</a>

CONTACT INFORMATION

NAME	STREET	CITY	STATE	ZIP CODE	PHONE	TYPE OF CONTACT
PAUL J COSTA	6633 CANOGA AVE P O NO 7922 MC	CANOGA PARK	CA	913097922	8185869177	Public

**HANDLER / FACILITY CLASSIFICATION**

HANDLER TYPE	LAND DISPOSAL	INCINERATOR	BOILER AND OR INDUSTRIAL FURNACE	STORAGE	TREATMENT
Full Enforcement	Y			Y	Y
Closure Workload	Y			Y	Y
Permit Progress	Y			Y	Y
Post-Closure Workload	Y				

<b>HANDLER TYPE</b>
---------------------

US EPA ARCHIVE DOCUMENT

TSDFs Potentially Subject to Corrective Action Under Section 3004 (u)/(v)
Large Generator
Subject to CA
CA Workload

---

[Go To Top Of The Page](#)

**Total Number of Facilities Displayed: 1**

---

---

[EPA Home](#) | [Privacy and Security Notice](#) | [Contact Us](#)

Last updated on Wednesday, October 10th, 2007  
[http://oaspub.epa.gov/enviro/fii\\_master.fii\\_retrieve](http://oaspub.epa.gov/enviro/fii_master.fii_retrieve)