



Department of Toxic Substances Control

July 10, 2015

Availability of Documents

Draft Reports

Resource Conservation and Recovery Act Facility Investigation

The Boeing Company

Santa Susana Field Laboratory

Ventura County, California

The Boeing Company has submitted reports to the Department of Toxic Substances Control (DTSC) that present the draft findings and recommendations for a portion of the Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) at the Santa Susana Field Laboratory.

The reports present the results of RFI work and recommendations for cleanup evaluation under a Corrective Measures Study (CMS) and No Further Action (NFA) for all media (soil and groundwater) within a portion of SSFL designated as Subarea 1A Central.

Subarea 1A Central includes three sites (Advanced Propulsion Test Facility, Building 1359, and Happy Valley North). Additionally, the reports cover the areas in Subarea 1A Central not associated with an RFI site.

DTSC is reviewing the reports to evaluate whether the data and analysis are adequate for cleanup decisions. DTSC anticipates completing review of the documents by September 30, 2015. During this period, public input is welcome and will be considered. Please email your input to either contact listed below.

The Executive Summary for the draft report for the overall subarea is located at:

http://www.dtsc-ssfl.com/files/lib_rcra_soils/boeingsubarea1acntrl//66653_Draft_Executive_Summary_from_RFI_D_SFR_for_Subarea_1A_Central.pdf

The draft reports can be accessed at: http://www.dtsc-ssfl.com/default.asp?V_DOC_ID=941&subID=161&subID2=161 under Draft RFI Reports.

For additional information, contact:

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For details on the SSFL cleanup project visit:

www.dtsc.ca.gov/SiteCleanup/Santa_Susana_Field_Lab/index.cfm