



The Boeing Company 5800 Woolsey Canyon  
Road  
Canoga Park, CA  
91304-1148

Date: 7/25/2013

No.: SHEA-113820

To: Peter Raftery  
Project Manager  
RWQCB

From: Art Lenox  
Boeing Remediation  
Environmental, Health & Safety  
Santa Susana Field Laboratory

Subject: Revision of Offhaul Schedule for Soils Removed during Interim Source Removal  
Action (ISRA), California Water Code Section 13304 ISRA Order (NPDES No.  
CA0001309, CI No. 6027, SCP NO. 1111, Site ID No. 2040109)

Dear Mr. Raftery:

The Boeing Company, on behalf of NASA, is performing soil removal activities at the Santa Susana Field Laboratory (Santa Susana Site) in the Outfall 009 watershed as part of the Interim Source Removal Action (ISRA) program. Offsite disposal of the soil will be conducted according to the 2010 ISRA Transportation Plan submitted to the RWQCB on May 28, 2010 and approved by the RWQCB in a letter dated June 30, 2010. The Transportation Plan (Section 5) currently states no more than 20 trucks will arrive and leave the SSFL on the same day. Boeing is providing this letter to document the plan to revise the maximum number of trucks that will arrive and leave the SSFL on the same day to no more than 30. This revised offhaul schedule is needed to meet project schedule and facilitate on site logistics between the multiple projects being planned at the Santa Susana Site. We will continue to maintain the 5 minute truck departure interval to ensure this change will not result in traffic problems along Woolsey Canyon Road.

If you have any questions, please contact Art Lenox at (818) 466-8795.

Sincerely,

Art Lenox  
Boeing Remediation  
Environment, Health and Safety  
Santa Susana Field Laboratory

Cc: Ms. Cassandra Owens, RWQCB, e-copy only  
Mr. Mazhar Ali, RWQCB, e-copy only  
Mr. Buck King, DTSC, e-copy only  
Mr. Allen Elliott, NASA, e-copy only  
Mr. Peter Zorba, NASA, e-copy only  
Mr. Randy Dean, CH2M HILL, e-copy only  
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