

The Boeing Company
Santa Susana Field Laboratory
5800 Woolsey Canyon Road
Canoga Park, CA 91304-1148

Certified Mail

October 1, 2008
In reply refer to SHEA-107812



Regional Water Quality Control Board
Los Angeles Region
320 West 4th Street, Suite 200
Los Angeles, CA 90013

Attention: Ms. Tracy Egoscue

Subject: Order Pursuant to Water Code §13383: To Perform Sampling and to
Submit a Technical Report -- The Boeing Company, Santa Susana Field
Laboratory, Canoga Park (NPDES No. CA0001309, CI No. 6027)

Dear Ms. Egoscue,

On May 19, 2008 Boeing received a letter from your agency requiring sampling to be performed for five rain events at the Building 056 Landfill. This sampling was to commence during the first storm event in which 0.1 inch of rainfall in a 24 hour period and where sufficient flow is generated for sample collection. Additionally, the Order stated that the Regional Water Quality Control Board (Regional Board) staff was to approve the sampling location prior to sample collection.

On August 29, 2008, Boeing submitted to your agency a letter identifying a proposed sampling location for review and approval. As indicated in the August 29, 2008 letter, once Boeing received approval of the sampling location a schedule was to be set up pending Board staff approval to allow enough time to prepare the area for safe access during a rain event.

On September 18, 2008, Ms. Cassandra Owens and Ms. Rebecca Christmann of your staff conducted a site inspection of the proposed area and identified a suitable location. This letter is to confirm the location selected as shown on Figure 1. Measures are currently underway to provide access to this location. Boeing anticipates access will be completed by October 10, 2008 and sampling at this location will be implemented at the first rain event in which sufficient flow conditions exist.

Ms. T. Egoscue, RWQCB (SHEA-107812)

October 1, 2008

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If there are any questions regarding the above information, please contact Ms. Lori Blair at (818) 466-8741.

Sincerely,

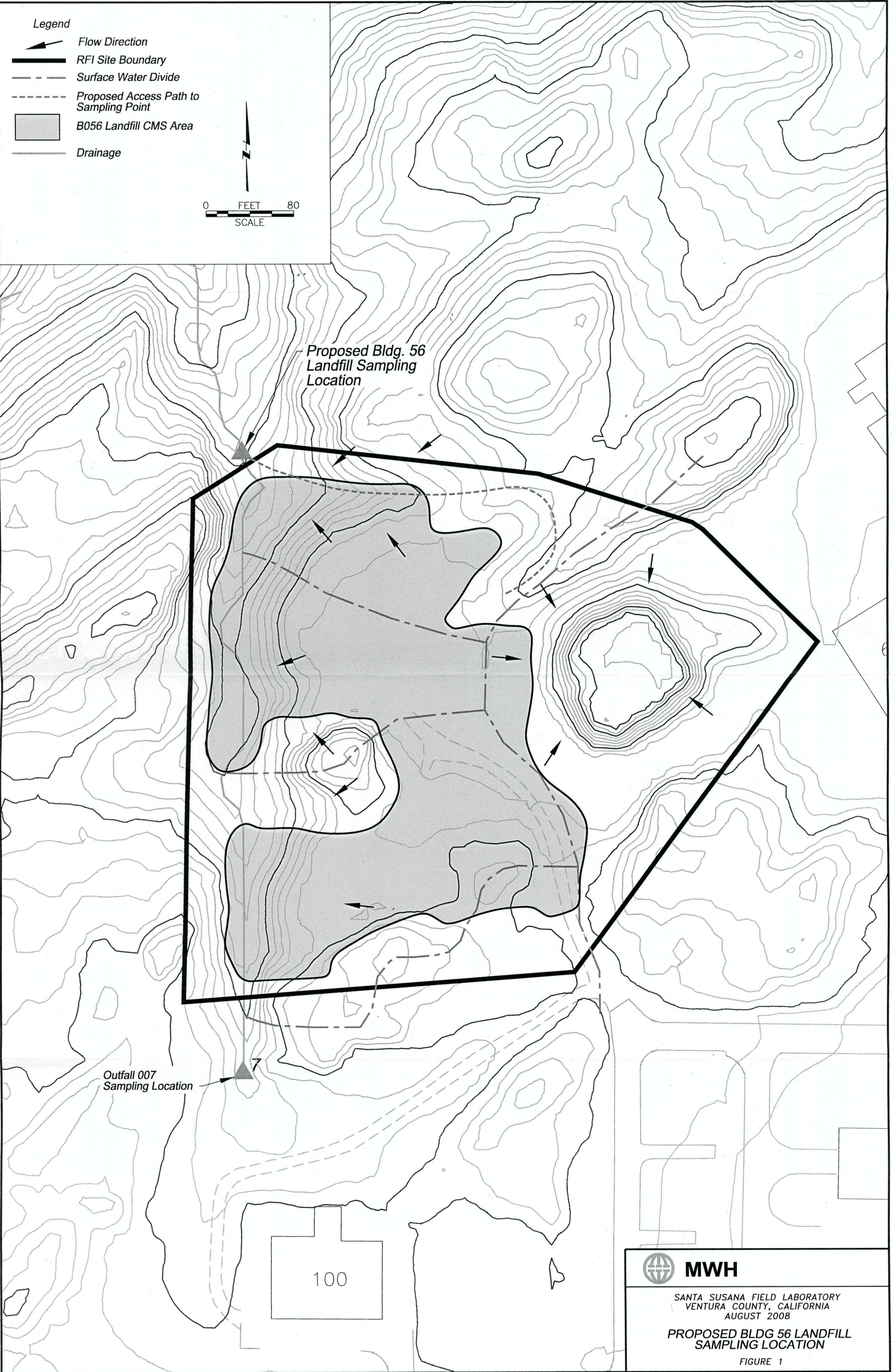
Thomas D. Gallacher
Director, Santa Susana Field Laboratory
Environment, Health and Safety

LB:bjc






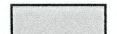
Attachment: Figure 1 -- Proposed Bldg 056 Landfill Sampling Location

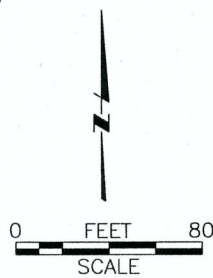
cc: Ms. Cassandra Owens, RWQCB
Ms. Rebecca Christmann, RWQCB





Legend

-  Flow Direction
-  RFI Site Boundary
-  Surface Water Divide
-  Proposed Access Path to Sampling Point
-  B056 Landfill CMS Area
-  Drainage



Proposed Bldg. 56
Landfill Sampling
Location

Outfall 007
Sampling Location

100



MWH

SANTA SUSANA FIELD LABORATORY
VENTURA COUNTY, CALIFORNIA
AUGUST 2008

**PROPOSED BLDG 56 LANDFILL
SAMPLING LOCATION**

FIGURE 1