



Department of Energy  
National Nuclear Security Administration  
Service Center



January 31, 2005

Majelle Lee  
Program Manager  
DOE Site Closure  
The Boeing Company  
Rocketdyne Propulsion & Power  
P.O. Box 7922  
Canoga Park, CA 91309-7922

Subject: Release of Building 4064

Dear Ms. Lee:

Building 4064, was a facility used for the storage of non-irradiated uranium, fuel material, and fuel elements manufactured at the De Soto and Santa Susana Field Laboratories. Equipment and containers of radioactive material were periodically stored in the building's side yard. In 1989, operations at the facility were terminated. In 1993, the building was emptied of all contents, both radioactive and non-radioactive. Then the facility was decontaminated and the area was surveyed.

The site where Building 4064, including the sideyard, stood has undergone a final status radiological survey by Boeing, and a verification survey by the Oak Ridge Institute of Science and Education (ORISE). The surveys included soil sampling and exposure rate scans. The surveys confirmed that the DOE and DHS approved soil cleanup limits have been met.

Therefore the 4064 site is suitable for release for unrestricted use.

Sincerely,

A handwritten signature in black ink that reads "Michael Lopez".

Michael Lopez  
Environmental Restoration  
Project Manager