

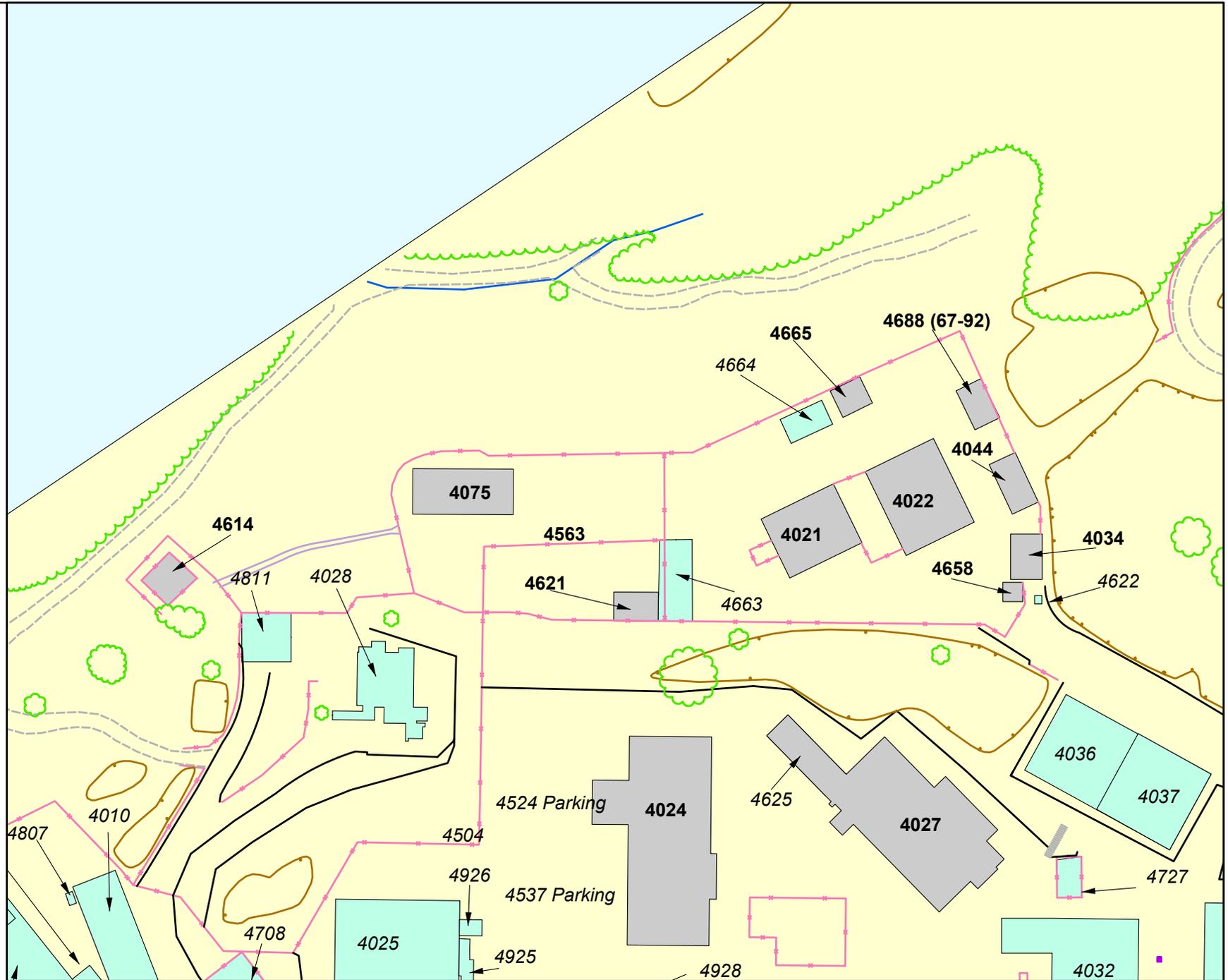
### Legend

**Labeled Features:**  
(Based on SSFL Documents as of October 2004)

-  Buildings/Sites: "Current"
-  Buildings/Sites: "Demolished"

**Unlabeled Features:**

-  Leachfield (Removed)
-  Tree
-  Rock
-  Concrete Curb
-  Gutter
-  Asphalt/Concrete Berm & Paving
-  Sidewalk
-  Dirt Road
-  Fence
-  Stream/Pond
-  Drain
-  Area IV Boundary

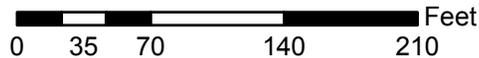


DRAWN BY:

**Sapere**  
CONSULTING INC



1 inch equals 100 feet



DATE:

May 2005

Site Summary Group I  
AREA IV  
Santa Susana Field Laboratory, CA

## Site Summary – Building 4658

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### Site Identification:

Building 4658  
RMDF Guard Shack  
RMHF Guard Shack

### Operational Use/History:

- Constructed in the early 1980s.
- This building served as a guard shack for the RMDF. The facility's name was later changed to the RMHF.
- Throughout most of the 1980s, this facility was used as the main entrance point into the RMDF/RMHF facility.<sup>1</sup>
- In the late 1980s, security measures no longer required the use of the guard shack as an entrance to the facility. The building still remains as an inactive structure.<sup>1</sup>

### Site Description:

- Building 4658 is a small structure (approximately 100 square feet) located at the east end of the RMHF, adjacent to the vehicle entrance gate. During its use as a secure entrance to the facility, it was connected to a mantrap that limited personnel entrance into the facility pending security approval.<sup>2,3</sup>

### Relevant Site Information:

- Radioactive materials were not managed specifically in this building, although fuels and wastes were managed at the RMDF/RMHF facility.
- There are no Incident Reports associated with Building 4658.<sup>4</sup>

### Radiological Surveys:

- There have been several surveys of the entire RMHF complex, including Building 4658, during its operation. The results of these surveys are summarized in the 4021 site summary.
- During its use, routine radiological surveys were conducted in Building 4658 to verify that the building had not become contaminated.<sup>2</sup>

### Status:

- This facility is currently inactive.

## Group I

### References:

- 1- Personnel Interview, Paul Waite, August 2003.
- 2- Rockwell International Document, RMDF-AN-0001, "ETEC RMDF Decontamination and Decommissioning (D&D) Project Management Plan," February 10, 1993.
- 3- SSFL Area IV, ETEC Industrial Planning Maps, 1962-1992.
- 4- Review of Radiation Safety Records Management System, 2003.
- 5- Historical Site Photographs from Boeing Database.

Photograph – Building 4658

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