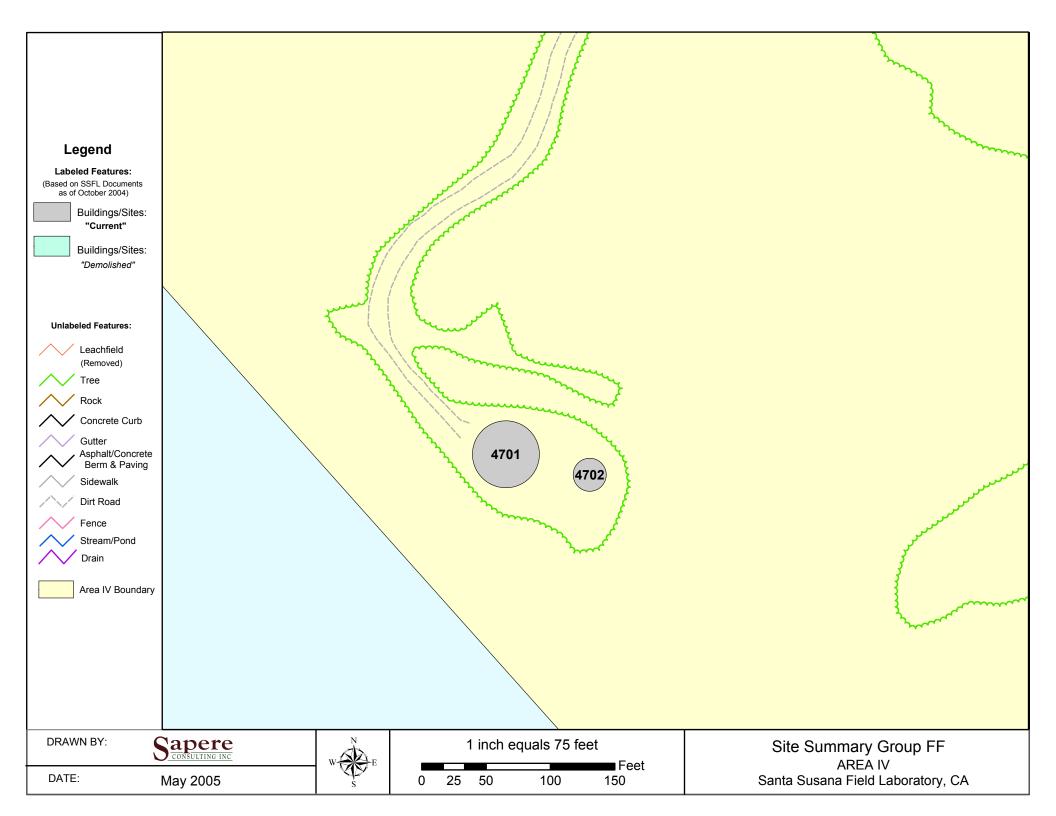
Group FF Map Building 4701 Building 4702 This page intentionally left blank.



This page intentionally left blank.

Site Identification:

Building 4701 Water Tank (Deer Flats)

Operational Use/History:

- Constructed prior to 1967.¹
- Building 4701 has been used to store water for the site.
- Water only flowed out from the tank.² It is unclear how it was refilled.
- Building 4701 is still standing.

Site Description:

• Building 4701 sits on the ridgeline along the southern edge of Area IV.

Relevant Site Information:

• There are no Use Authorizations and no Incident Reports associated with Building 4701.³

Radiological Surveys:

- Radiological surveys specific to Building 4701 have not been conducted.
- This area was covered as part of the 1994-1995 Area IV Radiological Characterization Survey.⁴
 - o Background: 15.6 μ R/hr.
 - \circ Acceptable Limit: Less than 5 μ R/hr above background.
 - Survey results were below the acceptable limits.

Status:

• Building 4701 is still standing.

References:

- 1- SSFL Area IV, ETEC Industrial Planning Maps, 1962-1992.
- 2- Personnel Interview, Dan Trippeda, September 17, 2003.
- 3- Review of Radiation Safety Records Management System, 2003.
- 4- Rocketdyne Document, A4CM-ZR-0011, Rev. A, "Area IV Radiological Characterization Survey," August 15, 1996.
- 5- Historical Site Photographs from Boeing Database.

Photograph – Building 4701



Site Identification:

Building 4702 Water Tank (Deer Flats)

Operational Use/History:

- Constructed prior to 1967.¹
- Building 4702 has been used to store water for the site.
- Water flowed out from the tank only.² It is unclear how it was refilled.
- Building 4702 is still standing.

Site Description:

• Building 4702 sits on the ridgeline along the southern edge of Area IV.¹

Relevant Site Information:

• There are no Use Authorizations and no Incident Reports associated with Building 4702.³

Radiological Surveys:

- Radiological surveys specific to Building 4702 have not been conducted.
- This area was covered as part of the 1994-1995 Area IV Radiological Characterization Survey.⁴
 - o Background: 15.6 μ R/hr.
 - \circ Acceptable Limit: Less than 5 μ R/hr above background.
 - Survey results were below the acceptable limits.

Status:

• Building 4702 is still standing.

References:

- 1- SSFL Area IV, ETEC Industrial Planning Maps, 1962-1992.
- 2- Personnel Interview, Dan Trippeda, September 17, 2003.
- 3- Review of Radiation Safety Records Management System, 2003.
- 4- Rocketdyne Document, A4CM-ZR-0011, Rev. A, "Area IV Radiological Characterization Survey," August 15, 1996.
- 5- Historical Site Photographs from Boeing Database.

Photograph – Building 4702

