

Photo 1 (Above): View of Building T029, note concrete loading pad at entrance, looking East. Concrete loading pad is 10 ft x 4 ft, in front of the 8 ft loading door.

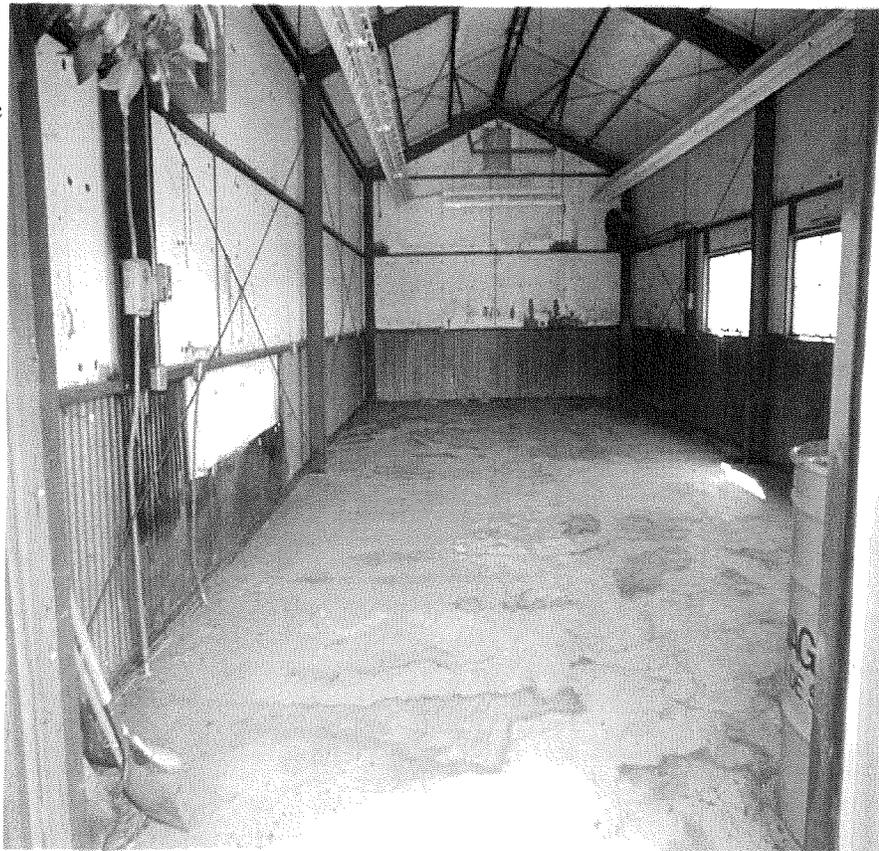


Photo 2 (Right): View inside Building T029, looking East. Size of building is 20 ft x 40 ft.

Figure 9



## PHOTOS FOR HWMF - T029 AREA



Photo 3 (Above): Patched concrete area (approximately 4 ft x 4 ft) on North-Eastern corner of floor in Building T029.

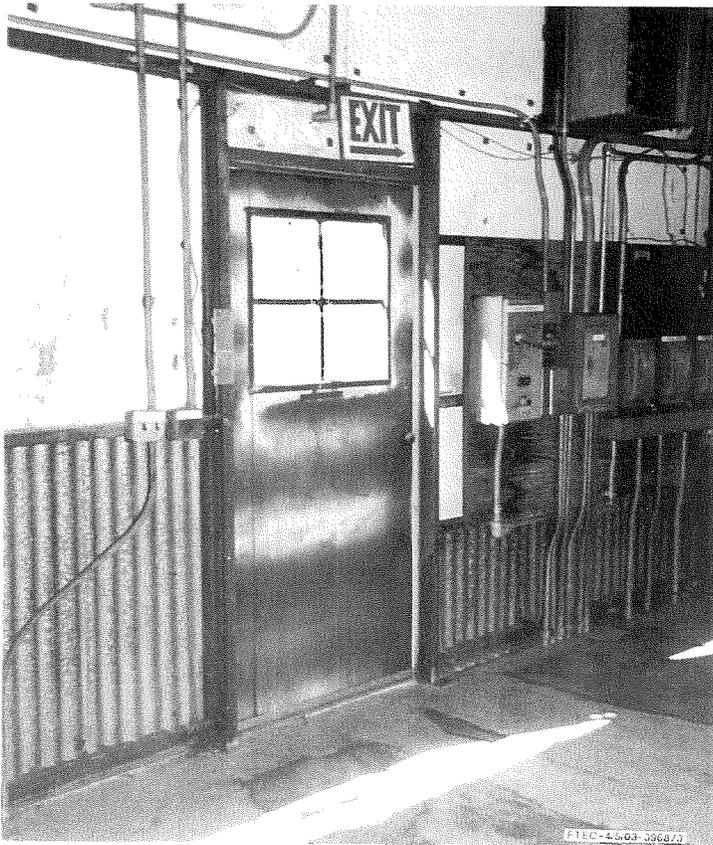


Photo 4 (Left): View of South-Western area of Building T029, including pedestrian entrance.

Figure 10

## PHOTOS FOR HWMF - T029 AREA



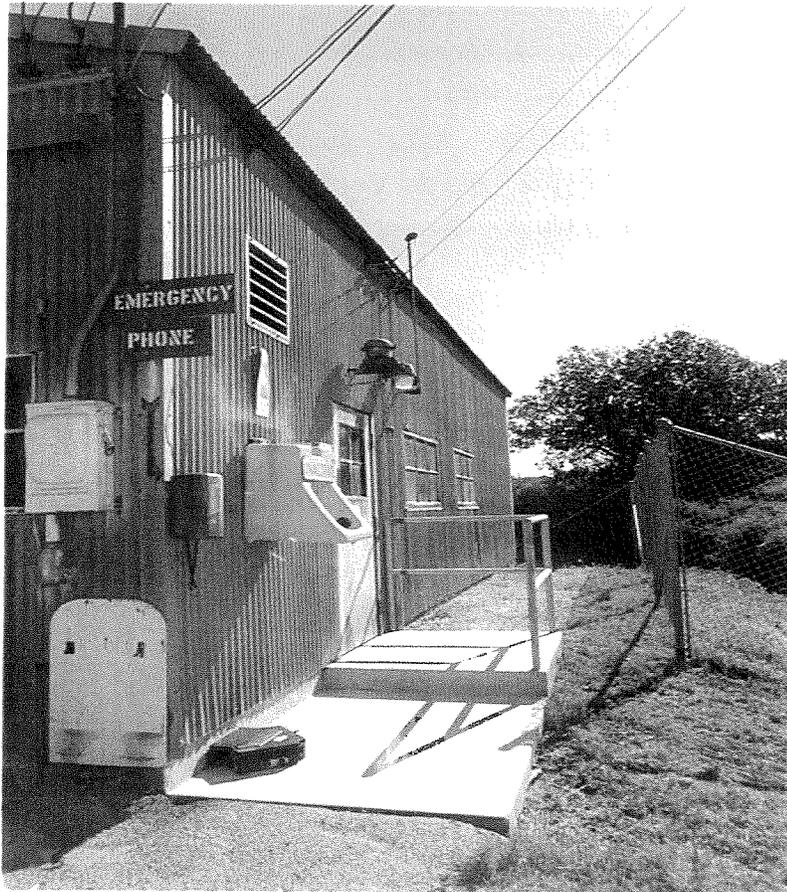


Photo 5 (Left): View of southern side of Building T029, looking East. Pedestrian entrance to building on south side.

Photo 6 (Below): Drainage pipe on South-Eastern corner of Building T029. Total length of drainage pipe is approximately 6 ft. Purpose of pipe is for drainage of rainfall from south side of the building, including rainfall from the roof of the building.



Figure 11



**PHOTOS FOR HWMF - T029 AREA**

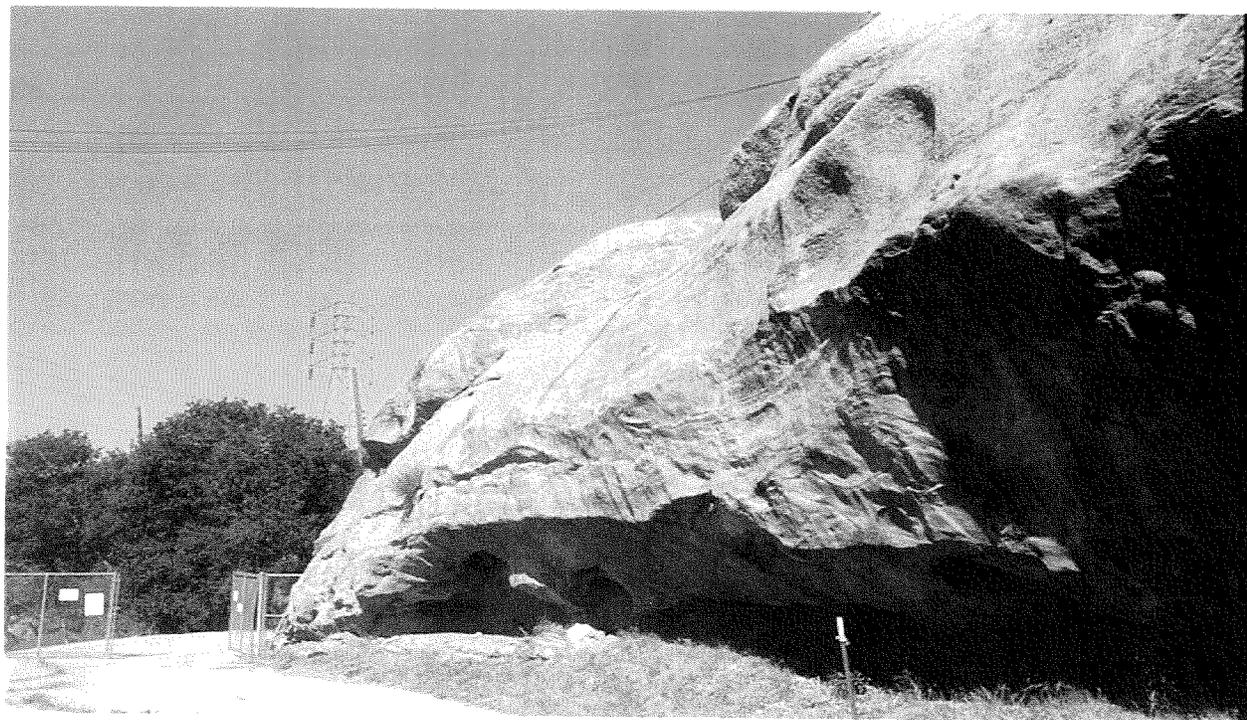


Photo 7 (Above): Sandstone outcropping and gate at Building T029.



Photo 8 (Left): Behind Building T029.

Figure 12

**PHOTOS FOR HWMF - T029 AREA**



# Boeing / Santa Susana Field Laboratory

## SANTA SUSANA FIELD LABORATORY T133 TOPOGRAPHIC DETAIL

### Legend

- Monitoring Wells

### Notes:



FIGURE  
13

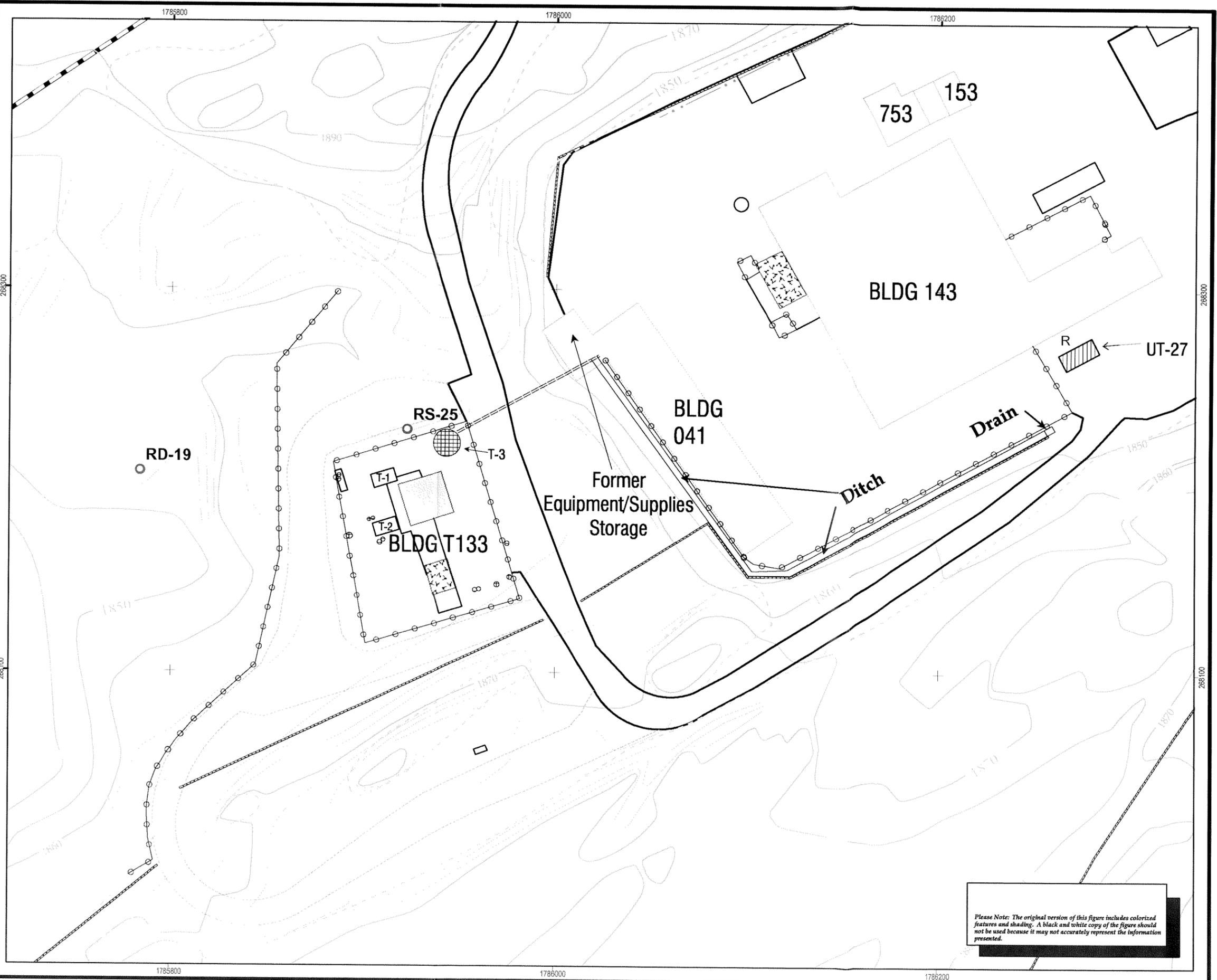
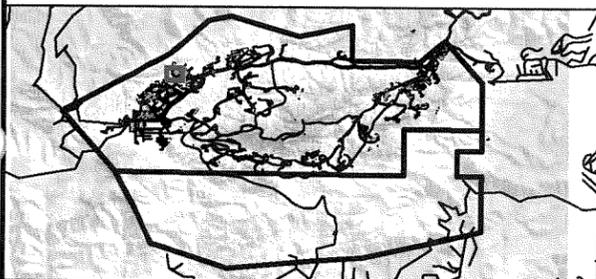
### Base Map Legend

- |  |  |  |                                   |
|--|--|--|-----------------------------------|
|  | Existing Building or Structure                       |  | Ground Elevation Contours         |
|  | Removed Building or Structure                        |  | A/C Curbing                       |
|  | Other Tanks, R Indicates Removed                     |  | Dirt Road                         |
|  | Solvent Tanks, R Indicates Removed                   |  | Ponds                             |
|  | Petroleum Fuel/Oil Tanks, R Indicates Removed        |  | Possible Ponds (approx. location) |
|  | Hydrazine (MMH, UDMH, HZ) Tanks, R Indicates Removed |  | Fences                            |
|  | Awnings  |  | Pipes                             |
|  | Administrative Area Boundary                         |  | Creeks                            |
|  |  |  | Rocks Outcrops                    |
|  |  |  | Leachfield                        |
|  |  |  | Drainage Pipe                     |

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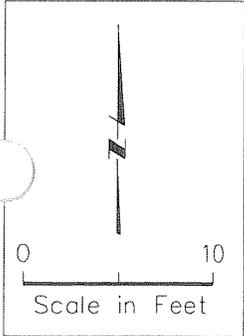
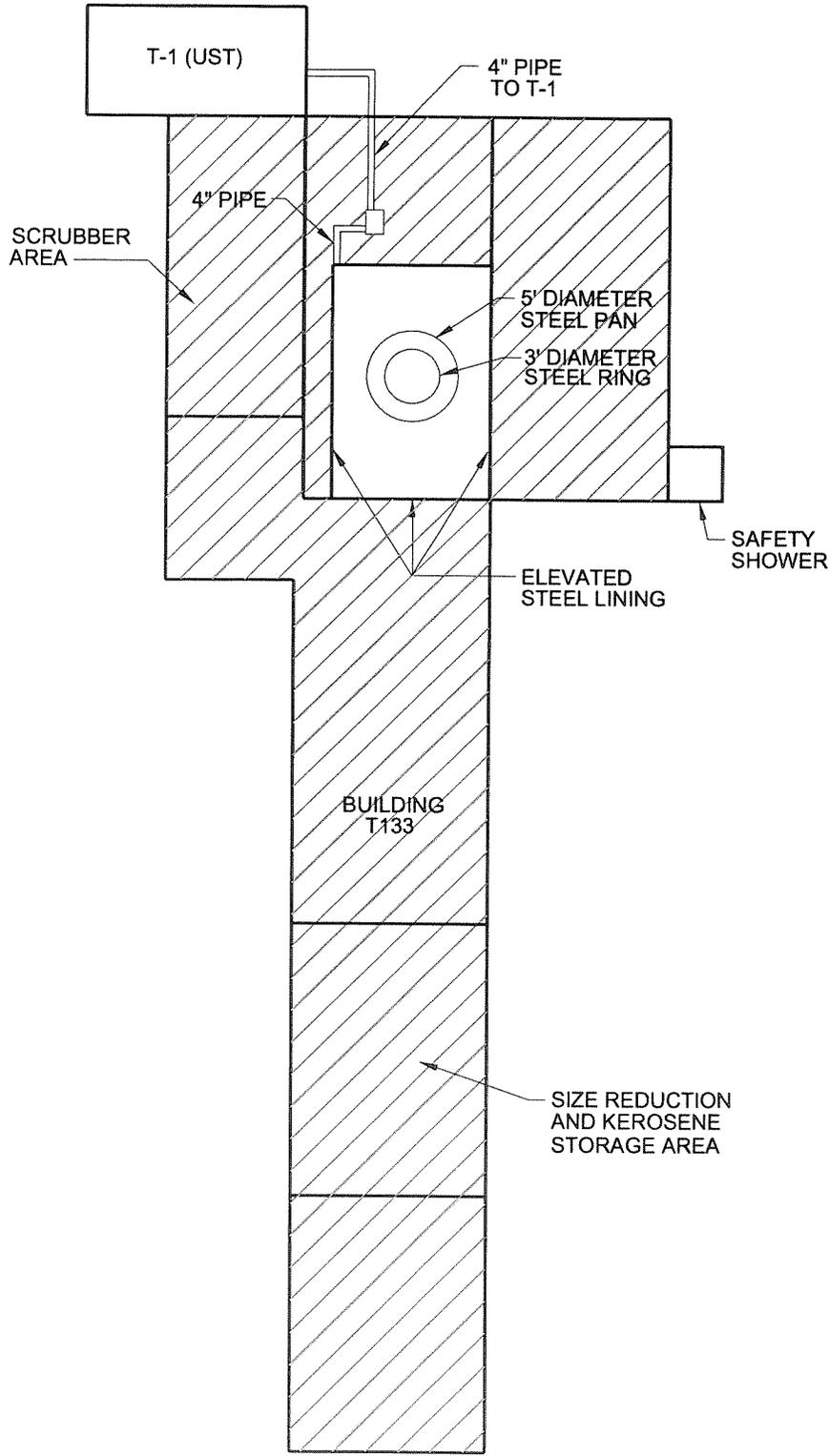
0 50  
FEET



Please Note: The original version of this figure includes colorized features and shading. A black and white copy of the figure should not be used because it may not accurately represent the information presented.



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EXPLANATION	
	CONCRETE


**MWH**  
 SANTA SUSANA FIELD LABORATORY  
 VENTURA COUNTY, CALIFORNIA  
 TREATMENT CHAMBER  
 DETAIL AT BUILDING T133  
 FIGURE 15