

RECORD OF TECHNICAL CHANGE

Technical Change No. 2

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Date 6/8/99

Project/Job Name Industrial Sites/ Corrective Action Investigation Plan for Corrective Action Unit 261: Test Cell A
Leachfield System, Nevada Test Site, Nevada

The following technical changes (including justification) are requested by:

Dustin Wilson
(Name)

Task Manager, Industrial Sites
(Title)

Changes to the *Corrective Action Investigation Plan for Corrective Action Unit 261: Test Cell A Leachfield System, Nevada Test Site, Nevada*, U.S. Department of Energy, Nevada Operations Office DOE/NV-515, Revision 0, (DOE/NV, 1998).

Page 19, Remove existing Figure 4-2 and replace it with the updated Figure 4-2 that shows the leachfield piping configuration based on limited excavation of the leachfield.

Page 21, Section 4.2.4, Fourth paragraph after the first sentence add the following: Sample locations and depths may be adjusted at the discretion of the site supervisor if bit refusal is encountered or if warranted by other conditions.

Justification: The core barrel hit refusal during the investigation which resulted in the second planned sampling depth being modified. The leachfield piping configuration was not as expected, resulting in the sample locations being modified.

The project time will be (Increased)(Decreased)(Unchanged) by approximately 0 days

Applicable Project-Specific Document(s): As stated above

CC:

Approved By:

Janet Appenzeller-Wing
Janet Appenzeller-Wing, Project Manager
Industrial Sites Project

Date 6/8/99

for Robert M. Wycoff Jr.
Robert C. Wycoff, Division Director
Environmental Restoration Division

Date 6/8/99

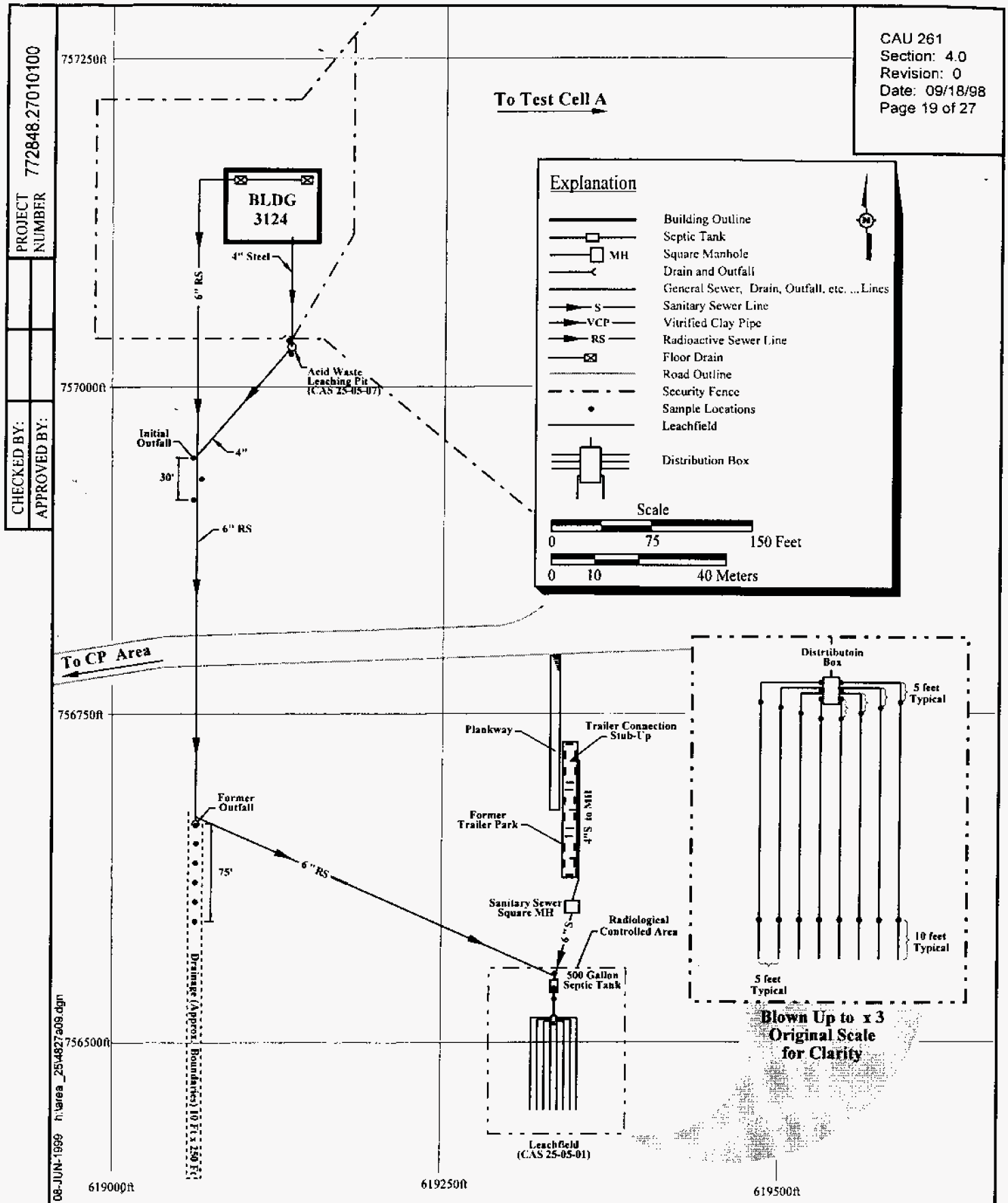


Figure 4-2
CAU 261, Area 25, Test Cell A Leachfield Proposed Sampling Locations