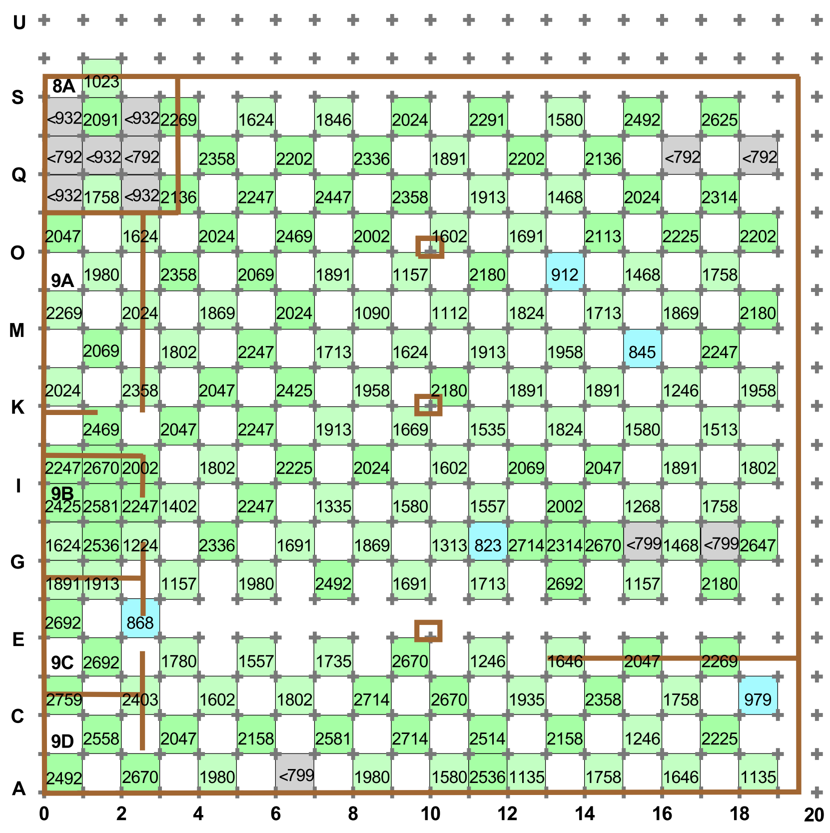
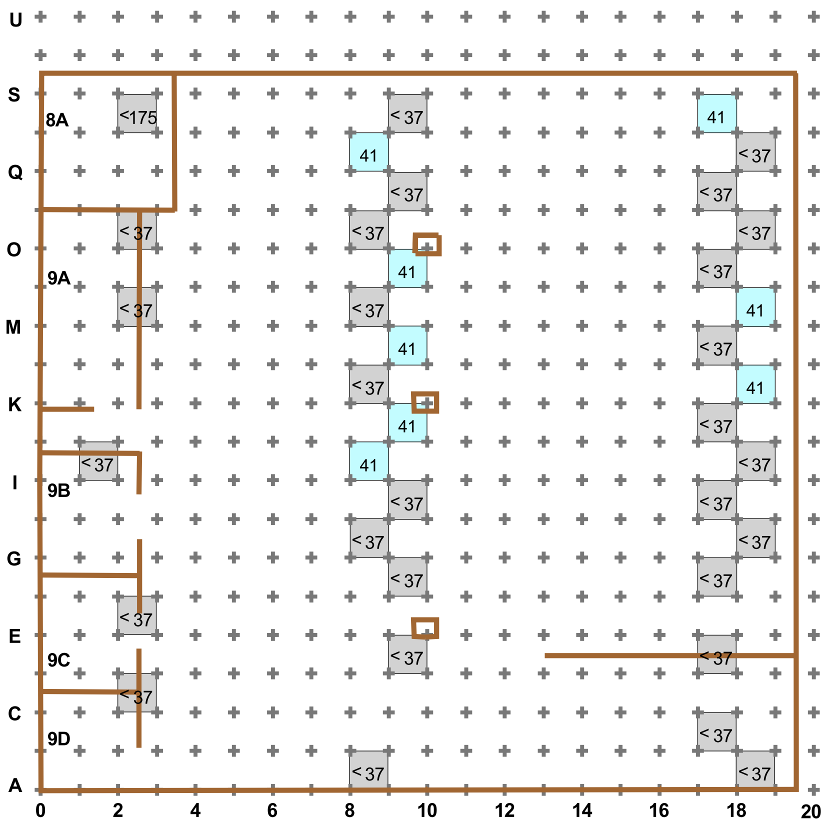
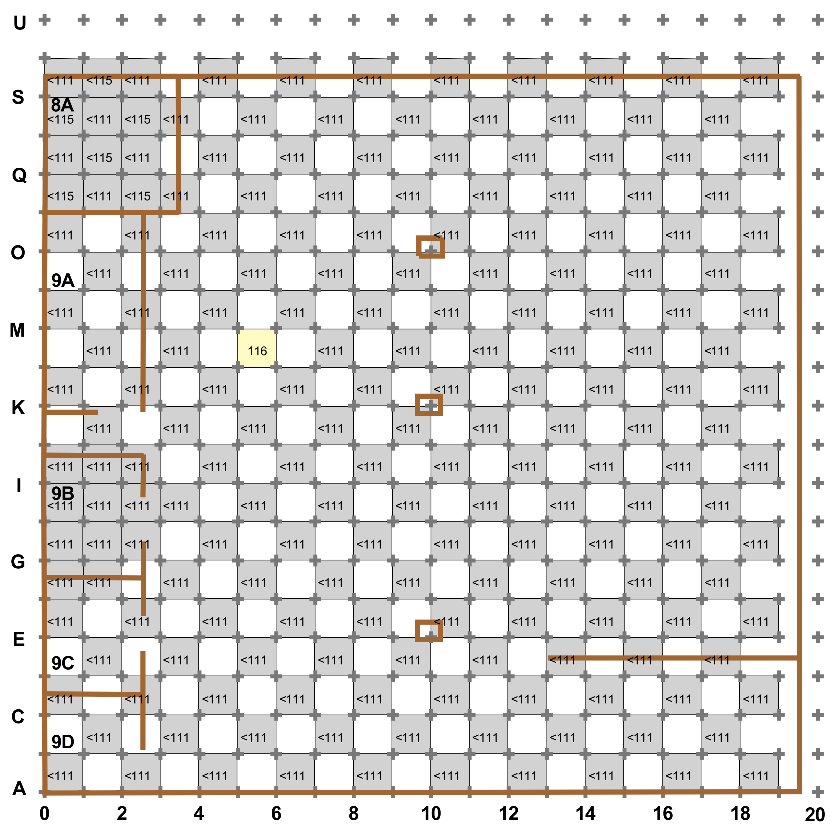
## Direct Beta/Gamma Measurements



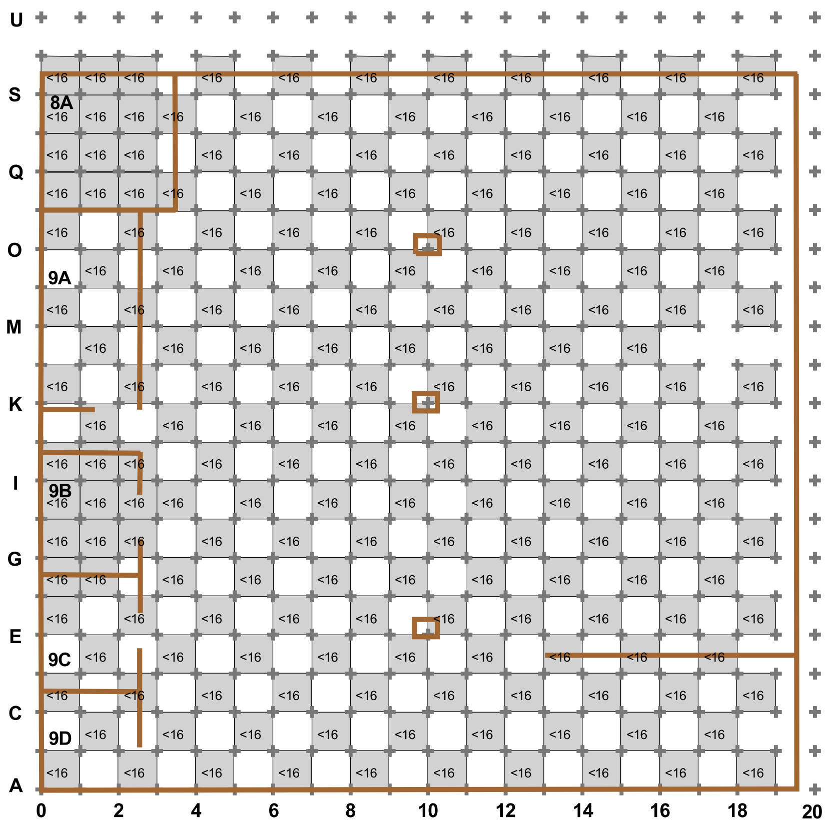

## Direct Alpha Measurements



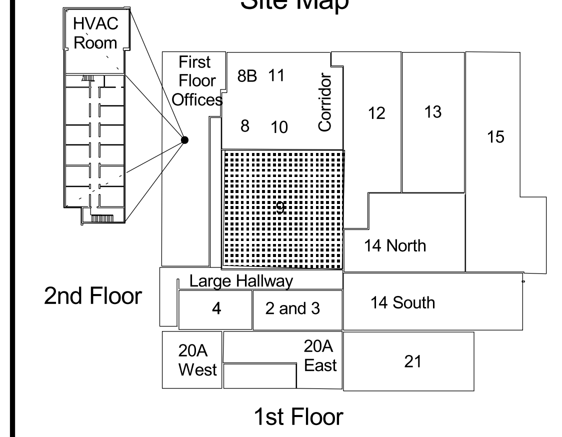

## Removable Beta/Gamma Measurements




## Removable Alpha Measurements




## Site Map




**LEGEND:**

Survey Measurements (dpm/100 cm²)

| Direct | Removable |
|---|---|
| < MDA | < MDA |
| 0 - 500 | 0 - 25 |
| 500 - 1,000 | 25 - 50 |
| 1,000 - 2,000 | 50 - 75 |
| 2,000 - 3,000 | 75 - 100 |
| 3,000 - 4,000 | 100 - 200 |
| 4,000 - 5,000 | 200 - 500 |
| 5,000 - 15,000 | 500 - 1,000 |
| > 15, 000 | > 1,000 |

Building Walls

Overhead Beams

Grid Cell Corners

A - 2 Grid Coordinates

cm centimeters
dpm disintegrations per minute
MDA minimum detectable activity

**NOTES:**

1. Area grids established by IDM, Inc.
2. All values are in dpm/100 cm².
3. "< 307" indicates that the measurement is below the calculated MDA shown.

Post-Remedial Action Report
Area 9

Figure 4.9-2
Post-Remedial Verification
Survey Results: Floor

Linde Site, Tonawanda, New York

*Bechtel National, Inc.*
FUSRAP Program

Date: 11/12/98
File: A9_Floor.pdf
Job #: 14501-129