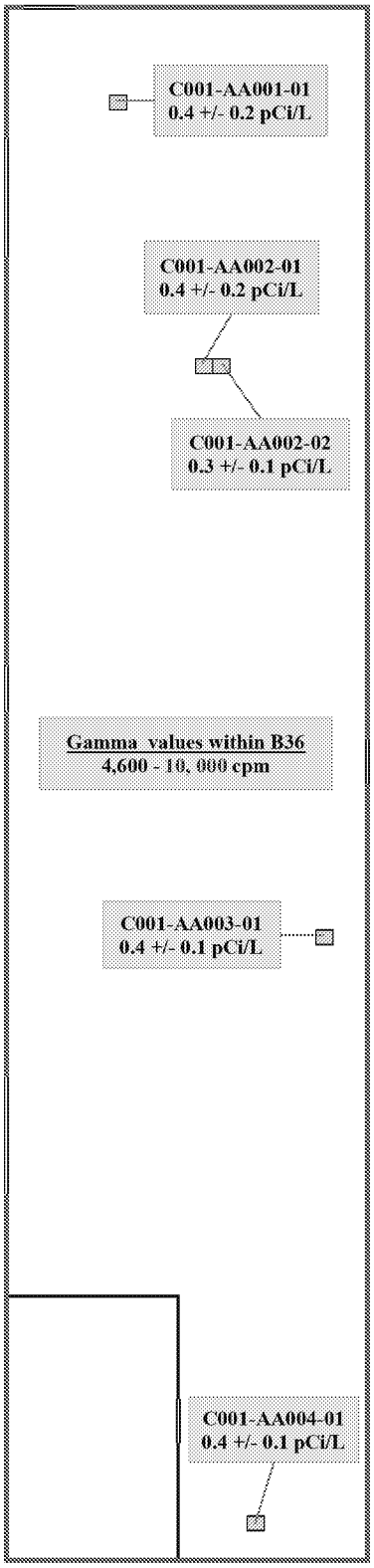

MTA Building B36
Milepost 136, 103 Kisco Avenue (C001)

Legend

- Radon Sample Location
- Exteriror Wall
- Interior Wall
- Entry door

Weston Solutions, Inc.

In Association with Scientific and Environmental Associates, Inc, Environmental Consultants, Inc., Avatar Environmental, LLC, On-Site Environmental, Inc, and Soveriegn Consulting, Inc.

Notes:
Radon sampling was conducted using charcoal canisters
Radon analytical results are reported in pico curies per liter (pCi/L)
Gamma survey was conducted using Ludlum-2241.
Background gamma values = 7,500 - 9,500 counts per minute (cpm).
Values in red exceed Ludlum-2241 background gamma values.

Figure 2A:
C001 Radon Analytical Results and Gamma Survey Map

Canadian Radium and Uranium Site
Mount. Kisco, New York

U.S. ENVIRONMENTAL PROTECTION AGENCY
Removal Support Team 3
CONTRACT # EP-S2-13-01

EPA OSC:	E. DALY
RST SPM:	B. NWOSU
PROJECT #:	30400.021.006.2053