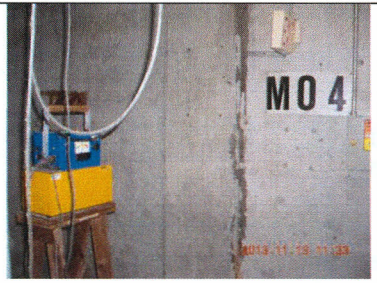
10) M05/ME6 Gate

Chipmunk
QF=5 (Neutron)
MUX Quad/Add: 0-065
ACNET Name: G:RD0065
Trip point: 5 mrem/hr (integrating mode)
Controls: Controlled Area, unlimited occupancy
This detector is:

- located on the upstream side of the ME6/M05 gate at z~5610'.
- used to limit the accident dose in the ME6 area.

11) M04 crossover



Chipmunk
QF=5 (Neutron)
MUX Quad/Add: 0-026
ACNET Name: G:RD0026
Trip point: 50 mrem/hr (rate mode)
Controls: Radiation Area, minimal occupancy
This detector is:

- located on the east side of the M04 crossover at z~5300'.
- used to limit the accident dose in the fenced area adjacent to M04.