radioluminescent device or "radium dial" found on the north side of Parcel A-1 at the intersection of Galvez and Donahue and the boundary of Parcel B landfills at IR-07 and IR-18, was not detected in a radiologically impacted region.

While the radiation emitted from the device measured at 0.05mrem/hr at the soil surface, Navy protocols documented in the 2000 Baseside Radiological Workplan call for further excavation of a region the Navy did not investigate.

The radium dial was discovered across the street from Building 103 used as an Operation Crossroads Decontamination Center. It was found south of IR-07 and IR-18 where the 1992 Phase I SCRS detected gamma anomalies due to Ra-226 and daughters. Additionally HRA Table 6-1 Section 6: History documents

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