

SEC-00256 — 113-Issue Evidence Matrix

Pinellas Plant | Evidence-centered review of monitoring completeness, source terms, records, and dose-reconstruction feasibility

Metric	Value	Category	Issue Count	Principal Question
Total Issues	113	Monitoring Population & Completeness	18	Can the surviving evidence validate this category for all affected workers and periods?
Critical	35	Tritium Bioassay & Internal Dose	18	Can the surviving evidence validate this category for all affected workers and periods?
Very High	22	Coworker, Co-exposure & Bounding Models	16	Can the surviving evidence validate this category for all affected workers and periods?
High	53	Plutonium / RTG / Building 400	20	Can the surviving evidence validate this category for all affected workers and periods?
Moderate-High	3	Other Radionuclides & Source Terms	14	Can the surviving evidence validate this category for all affected workers and periods?
		Air Monitoring, Contamination & Incidents	14	Can the surviving evidence validate this category for all affected workers and periods?
		Records, Methods & Integrated Feasibility	13	Can the surviving evidence validate this category for all affected workers and periods?

Important verification note

This is a consolidated working evidence matrix reconstructed from the existing SEC-00256 assumption, RTG, monitoring, source-term, and presentation materials. The 113-issue structure and significance distribution match the Board presentation. Source URLs identify the principal authority family for each row. Rows marked 'Needs row-level page verification' should receive exact quotations and page citations before filing or formal Board submission.

