

Project Quality Observation Summary

Project Name: GM - Project A

DATE:

3 days - September 24th to September 26th 2024



Description:

The Project Quality Observation Summary is a review of all Quality Observations over a certain time period, either for a single project or for all projects participating in the program. All Quality Observations for this period are reviewed and a summary is generated. A single Quality Observation is highlighted as particularly relevant to construction quality. The other observations are included for reference.

Report Summary:

During this 3-day period, two quality observations were recorded, both positive in nature. The observations indicate that quality practices, such as proper material handling and foreign material exclusion, are being followed on the GM - Project A site. The overall risk level is low, and the data quality is high.

Risk Level	Risk Level Reasoning
Low	The observations do not indicate any major quality issues or risks that would require significant rework. The issues noted are relatively minor and preventative measures appear to be in place.

Data Quality	Data Quality Reasoning
High	The observations are clear, relevant to construction quality, and provide sufficient details. There does not appear to be any junk or irrelevant data.

Quality Observation Highlighted:

Highlighted Observation	Reasoning	Highlight Pool Size
382527	Observation 382527 is directly relevant to construction quality as it discusses foreign material exclusion practices on the project site. This is an important aspect of maintaining quality standards during construction.	2

Date	Type	Categorey	Location	Description
09/26/2024 02:41 PM EDT	Positive	Quality - FME (Foreign Material Exclusion)	GM - Project A	All plumbing is covered with tape.

