

SLEIS Version 1.6: What's different?

In December 2016, an updated version of SLEIS was released to DAQ for use starting with the 2016 emissions reporting period. This updated version of SLEIS contains new functions to improve emissions reporting within the application. While the look of some pages in SLEIS may be different than previous years, the general reporting process remains the same. Some of the enhancements from SLEIS v1.2 to SLEIS v1.6 are outlined below.

EPA Active Codes

A new validation rule is in place to enforce the use of Active (not Retired by EPA) Reporting Codes. The validation rule exists for: **Throughput Unit of Measure, Throughput Type, Throughput Material, Pollutant Code, Calculation Method, and Emission Factor Unit**. Please reference the 2016 Active Code Tables, uploaded to the SLEIS Home Page.

PM Species Relationships

A new validation rule is in place to enforce PM species relationships: PM25-PRI cannot exceed PM10-PRI; PM25-FIL cannot exceed PM10-FIL; PM10-FIL cannot exceed PM10-PRI; PM25-FIL cannot exceed PM25-PRI; PM-CON cannot exceed PM10-PRI; PM-CON cannot exceed PM25-PRI. A validation warning exists to enforce the following PM species relationships: $PM10-FIL + PM-CON = PM10-PRI$; and $PM25-FIL + PM-CON = PM25-PRI$.

Saving Emissions Report

The Save behavior on the data entry pages has been modified. Upon successful save, the user will remain in edit-mode on the saved record (instead of returning to view-mode or to the report home page).

Process Emissions Module, Emission Tab Rebuild

The details on the Emission Tab are now displayed in a collapsible list that can expand into a form for editing and viewing, then collapse back down to a list for easy scanning. A filter function was added to this page for quick-search capabilities.