

The background is a smooth blue gradient, transitioning from a lighter blue at the top to a darker blue at the bottom. A bright sun flare is visible on the left side, creating a white and yellow glow that fades into the blue. The text "Classic SAMS" is centered in the middle of the image.

Classic SAMS

Classic SAMS

- What is SAMS?
 - SAfeguards Management Software
 - SAMS is a miniature version of the current Classic NMMSS
 - It is literally parts of the Classic NMMSS (Screen, Table, Program Code)
 - SAMS has a few additional capabilities (80-column & XML export, print simulated 741, 742 & 742c forms)

Classic SAMS

- Propose
 - Originally, SAMS was created to provide small facilities with a tool to assist them in creating an electronic version of their data
 - SAMS propose expanded when DOE and NRC had a goal to reduce error rates. SAMS soon became a tool to assist facilities in producing error free data.

Classic SAMS

- Uses
 - Most SAMS' users use it to edit check (wash) their data
 - Facilities with little to no activity use it to submit their inventory and/or material balance
 - Some facilities use SAMS to print a 741 document to file or send with their shipment.
 - Facilities also use it to send corrections that their system cannot produce and/or they need for correcting NMMSS books only.

Classic SAMS

- Capabilities
 - Import, data entry, processing and export of Transaction, Inventory and Material Balance data
 - Print simulated 741, 742 and 742c forms.
 - Review errors without processing the data
 - Retain data processed in SAMS
 - Delete groups of data
 - Copy records
 - Manage export file (Copy, Delete or View)
 - Manage facility address that appear on forms

Classic SAMS

- Limitations
 - Unable to resize window
 - Unable to change colors, fonts and fonts size
 - Unable to import XML file directly
 - Single user
 - Two sets of SAMS software (SAMS and SAMS Report Forms)
 - Unsupported software