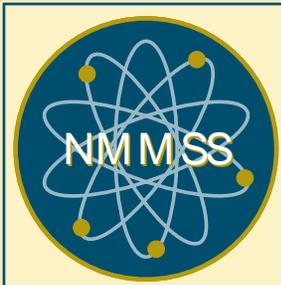


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NMMSS Upgrade: Changes to D23 and D24

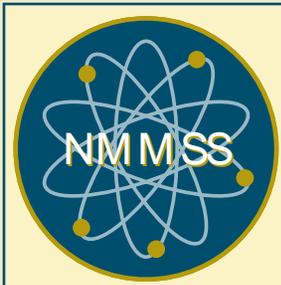
D23 and D24
By
Rick Renshaw



NMMSS Upgrade: Changes to D23 and D24

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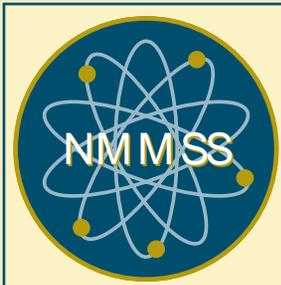
- What is changing?
 - Format of electronically submitted XML data
 - Transactions
 - Inventory
 - Material Balance
 - 80-column data will continue to be supported. Sam Brown will discuss those changes.
 - SAMS Upgrade will accept 80-column and XML.
 - Copies of changes available after presentation.



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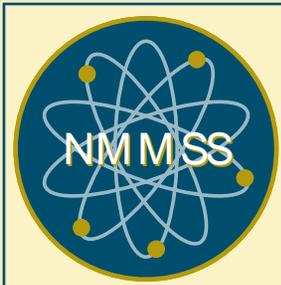
- How Do Changes Affect Facilities?
 - D23 and D24 XML reporting formats to NMMSS will change
 - NMMSS training in 2007 will incorporate XML reporting changes
 - NMMSS will continue to provide support via: phone, email, newsletter, etc.



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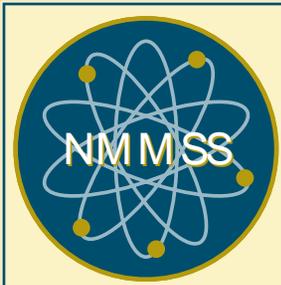
- Advantages of XML Structure Features?
 - More precision for element and isotope weight values of source material
 - (e.g., elementweight="25.123")
 - Data consistency between NMMSS and LANMAS
 - XML is a widely used format for system data exchange



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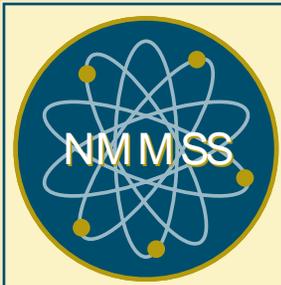
- When Will Changes Take Affect?
 - After NMMSS Upgrade has been implemented
 - Beginning early 2008
 - SRS-Washington will be able to provide a more accurate timeframe



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- NMMSS Upgrade XML Formats
 - Transaction, Inventory, and Material Balance XML data printouts are available.
 - D23 and D24 will be ready/issued in the later half of 2007 but not effective until the NMMSS Upgrade becomes the new NMMSS.



NMMSS Upgrade: Changes to D23 and D24

- Questions?

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