

Form 15: Proposal to Amend NIST Handbooks



General Information (See Instructions)			
1. Date: Revised 12/22/2014	2. Regional Association(s): <input checked="" type="checkbox"/> Central (CWMA) <input checked="" type="checkbox"/> Northeastern (NEWMA) <input checked="" type="checkbox"/> Southern (SWMA) <input checked="" type="checkbox"/> Western (WWMA)		3. Standing Committee: <input type="checkbox"/> L&R <input checked="" type="checkbox"/> S&T <input type="checkbox"/> PDC
4. Submitter Name: Gordon Johnson			
5. Street Address: 7300 W Friendly Ave			
6. City: Greensboro	7. State: NC	8. Zip Code: 27410	9. Country: USA
10. Phone Number: 1 336 547 5375	11. Fax Number:	12. Email Address: Gordon.Johnson@Gilbarco.com	
Proposal Information (See Instructions)			
13. Purpose: Amend HB44 3.30 Table S.2.2 to allow category 3 event logger to have an electronic means to transfer the event logger information			
14. Handbook to be Amended: <input checked="" type="checkbox"/> NIST Handbook 44 <input type="checkbox"/> NIST Handbook 130 <input type="checkbox"/> NIST Handbook 133 Section: 3.30 Paragraph: Table S.2.2			
15. Proposal: REVISED: Recognize the use of an electronic means to such as a thumb drive, flash drive, to receive the event logger information from a dispenser or another on-site devise			
16. Justification: Event logger information in an electronic format is easier to sort and search the traditional paper format.			
17. Other Contacts:			
18. Other Reasons For: Paper version of the event logger can not be readily sorted and analyzed like an electronic log.			
19. Other Reasons Against: W&Ms officials may not have means to to receive the electronic version of the event logger.			
20. Evidence: HB44 allows the use of electronic receipts for consumers. Event loggers could be developed to take advantage of technology to facilitate W&Ms review of event logs.			
21. Additional Considerations:			
22. Suggested Action: <input checked="" type="checkbox"/> Recommend NCWM Adoption <input type="checkbox"/> Developing Item <input type="checkbox"/> Informational Item <input type="checkbox"/> Other (Please Describe):			
23. List of Attachments: HB 44 3.30 Table S.2.2			
For Regional Use Only			
Comments:			

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Table S.2.2.	
Categories of Device and Methods of Sealing	
Categories of Device	Methods of Sealing
Category 1: (No changes)	(No changes)
Category 2: (No changes)	(No changes)
<p><i>Category 3: Remote configuration capability access may be unlimited or controlled through a software switch (e.g., password).</i></p> <p><i>[Nonretroactive as of January 1, 1995]</i></p> <p><i>The device shall clearly indicate that it is in the remote configuration mode and record such message if capable of printing in this mode or shall not operate while in this mode.</i></p> <p><i>[Nonretroactive as of January 1, 2001]</i></p>	<p><i>An event logger is required in the device; it must include an event counter (000 to 999), the parameter ID, the date and time of the change, and the new value of the parameter. A printed copy of the information must be available through the device or through another on-site device. The use of an electronic means such as a thumb drive, flash drive, may be used to receive the event logger information from a dispenser or another on-site devise. The event logger shall have a capacity to retain records equal to 10 times the number of sealable parameters in the device, but not more than 1000 records are required. (Note: Does not require 1000 changes to be stored for each parameter.)</i></p>

[Nonretroactive as of January 1, 1995]

(Table Added 1993) (Amended 1995, 1998, 1999, and 2006)