

# SERVICE BULLETIN



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## TITLE: VA Dolly Pogo Stick Inspection and Testing

### VMRS:

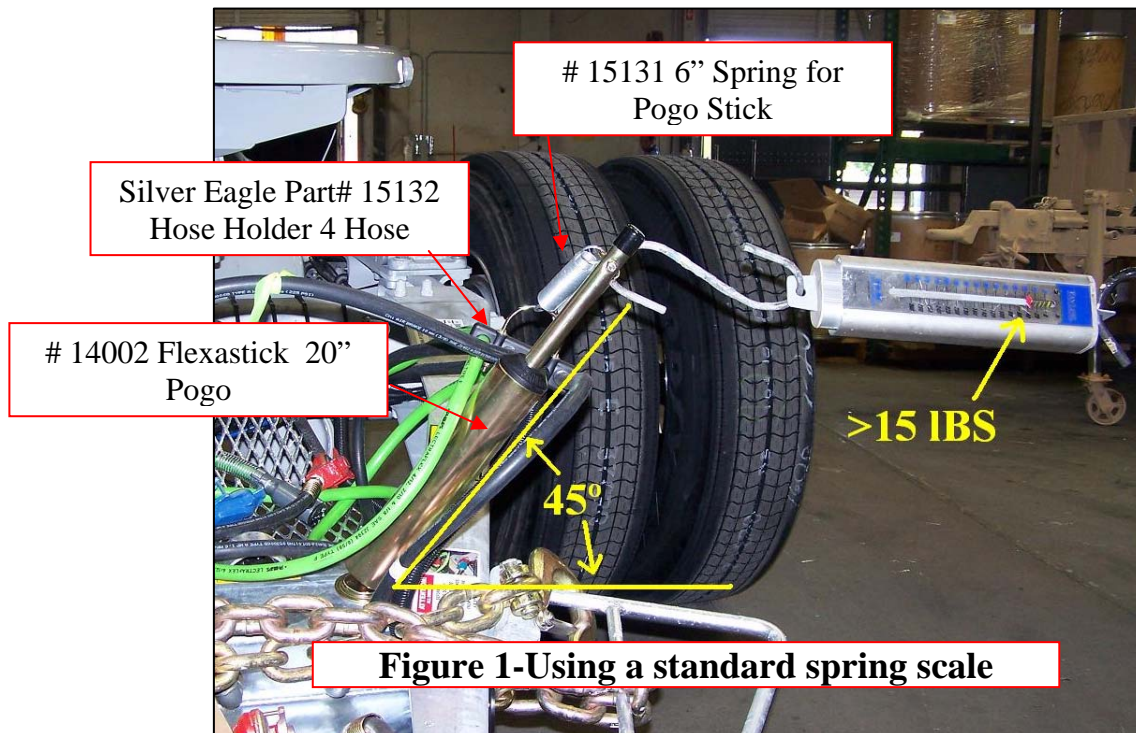
**CAUSE FOR ACTION:** To ensure the effectiveness of the pogo stick assembly, and to implement a testing procedure for the components.

**SAFETY:** This is not a safety related issue.

**TOOLS REQUIRED:** Spring scale that will measure force in pounds.

**PROCESS:** Verify the operating tension in the pogo stick assembly by using a spring scale to measure the force necessary to displace the pogo stick.

- Attach the spring scale to the eye bolt on the pogo as shown in figure 1 below.





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Slowly pull on the pogo stick at an angle parallel to the ground until the pogo stick is displaced to approximately 45 degrees.

- Verify the force that is present in the spring scale is between 15 and 28 pounds.
- If the force present is less than 15 or greater than 28 pounds, the pogo stick assembly is either excessively worn or too stiff, and needs to be replaced.
- Verify hoses are configured to the layout below:

### POGO STICK CONFIGURATION AND HOSE ORDER

