

\*\*\* DRAFT – NOT FOR FILING \*\*\*

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Level and flow control structures.

(A) Level and flow control structures shall meet the following criteria:

- (1) Be adequately ventilated for safety and to minimize corrosion.
- (2) Be tamper-resistant.
- (3) Be composed of non-corrodible materials. Metal on metal contacts in control structures shall be of similar alloys to discourage electrochemical reactions.

(B) Certification of the level and flow control structures by the owner or operator shall include the following:

- (1) Record drawings of the level and flow control structures, as constructed.
- (2) Drawings showing the details of the level and flow control structures, as constructed.
- (3) Results of all testing and verification that the level and flow control structures meet the standards in paragraph (A) of this rule and the specifications in the authorizing document.