

## Corrections to Proposed Rule to Re-insert Omitted Rule Provisions

### *Rule Project No. 2025-006-115-AI*

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During the process of preparing this proposed rulemaking for publication in the *Texas Register*, it was discovered that certain rule provisions in 30 Texas Administrative Code (TAC) §115.425 Testing Requirements, highlighted below, were unintentionally omitted from the proposed rule. To meet *Texas Register* requirements, the provisions were re-inserted into the proposed rule. No amendments are proposed for the re-inserted provisions.

#### [Title 30 TAC §115.425 Testing Requirements](#)

§115.425(4)(B): The capture efficiency must be calculated using one of the following four protocols referenced. Any affected source must use one of these protocols, unless a suitable alternative protocol is approved by the executive director and the EPA.

(i) Gas/gas method using Temporary Total Enclosure (TTE). The EPA specifications to determine whether a temporary enclosure is considered a TTE are given in Procedure T. The capture efficiency equation to be used for this protocol is:

**Figure: 30 TAC §115.425(4)(B)(i) (No Change)**

(ii) Liquid/gas method using TTE. The EPA specifications to determine whether a temporary enclosure is considered a TTE are given in Procedure T. The capture efficiency equation to be used for this protocol is:

**Figure: 30 TAC §115.425(4)(B)(ii) (No Change)**

(iii) Gas/gas method using the building or room in which the affected source is located as the enclosure (BE) and in which G and F are measured while operating only the affected facility. All fans and blowers in the BE must be operating as they would under normal production. The capture efficiency equation to be used for this protocol is:

**Figure: 30 TAC §115.425(4)(B)(iii) (No Change)**

(iv) Liquid/gas method using a BE in which L and F are measured while operating only the affected facility. All fans and blowers in the building or room must be operated as they would under normal production. The capture efficiency equation to be used for this protocol is:

**Figure: 30 TAC §115.425(4)(B)(iv) (No Change)**

**(C) The following conditions must be met in measuring capture efficiency:**

(i) Any error margin associated with a test protocol may not be incorporated into the results of a capture efficiency test.

(ii) All affected facilities must accomplish the initial capture efficiency testing by July 31, 1992, in Brazoria, Dallas, El Paso, Galveston, Harris, Jefferson, Orange, and Tarrant Counties, and by July 31, 1993, in Chambers, Collin, Denton, Fort Bend, Hardin, Liberty, Montgomery, and Waller Counties, except that all mirror backing coating facilities must accomplish the initial capture efficiency testing by July 31, 1994. Affected sources in the Bexar County area must conduct initial capture efficiency testing by no later than July 1, 2024.