## 1.0 Scope and Application.

Method 2d - Measuremen Of as Volume Flow Rates InSall Pipes An Ducts

 NO
 This mthod does not incld aof the specifications (
 e.g., equipmnt ad suppls)

 and proSuland proSu.4-1(s
 q
 0.0 sc
 q
 0.8
 18
 773.6 cm
 ET
 17
 0
 0
 -17
 50
 0
 -17
 48.436
 119
 13.47946

Same as Method 2A, Sections 8.1 and 8.2, respectively.

- 8.2 Volume Rate Measurement.
- 8.2.1 Continuous, Steady flow.

At least once an hour, record the metering device flow rate or pressure drop reading, and

in Equation 2D-2 Section 12.3.

## 12.2 Gas flow rate.



12.3 Test meter Device calibration Coefficient.

Calculation for testing metering device calibration coefficient,  $\ensuremath{Y_{m}}\xspace$ 



13.0 Method Performance. [Reserved]

14.0 Pollution Prevention. [Reserved]

