Summary 3/30/14, 1:59:51 PM

Differences exist between documents.

New Document:

Method 1 - Sample And Velocity Traverses For Stationary Sources 36 pages (562 KB) 3/30/14, 1:59:27 PM Used to display results.

Old Document:

m-01 13 pages (319 KB) 3/30/14, 1:59:25 PM

Get started: first change is on page 1.

No pages were deleted

How to read this report

1.0 Scope and Application.

Method 1 - Sample And Velocity Traverses For Stationary Sources

NOTE: This method does not include all of the specifications (e.g., equipment and supplies) and procedures (e.g.

in a known direction is selected, and-0.2 (is)the-0.2 (is)cross-section-0.2 (is)of-0.2 (is)the-0.2 (is)stack is d

points is determined from Figure 1-1

scrubbers, or (2) in stacks having tangential inlets or other duct configurations which tend to induce swirling; in these instances, the presence or absence of cyclonic flow at the sampling location must be	•

Use a minimum of 40 traverse points for circular ducts and 42 points for rectangular ducts for the gas flow angle determinations. Follow the procedure outlined in Section 11.3 and Table 1-1 or 1-2 for the location



...

The measurement location is acceptable if ${\rm R}_{\rm avg}$ "





