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## ENVIRONMENTAL PROTECTION AGENCY

### 40 CFR Part 60

[FRL-6337-1]

RIN 2060-AH97

#### Test Methods: Three New Methods for Velocity and Volumetric Flow Rate Determination in Stacks or Ducts

##### Correction

In rule document 99-11796 beginning on page 26484 in the issue of Friday, May 14, 1999, make the following corrections:

#### Appendix A to Part 60—[Corrected]

##### Method 2F—Determination of Stack Gas Velocity And Volumetric Flow Rate With Three-Dimensional Probes [Corrected]

1. On page 26491, in the first column, in paragraph 3.20, in the 13th line, " $\pm^\circ$ " should read " $\pm 3^\circ$ ".

2. On page 26492, in the second column, in paragraph 6.4.1, in the 20th line " $(P_1 - P_2)$ " should read " $(P_1 - P_2)$ ".

3. On page 26495, in the third column, in paragraph 9.1.1, in the fifth line, " $\pi P$ " should read " $\Delta P$ ".

4. On page 26497, in the first column, in paragraph 10.3.4, in the eighth line " $0$ " should read " $\theta$ ".

5. On page 26498, in the first column, in paragraph 10.6.2, in the second line, " $(F-1)$  versus pitch angle" should read " $(F_1)$  versus pitch angle".

6. On page 26499, in the second column, in paragraph 12.0, in the fifth line, " $(v_{a(i)})$ " should read " $(v_{a(i)})$ ".

7. On the same page, in the same column, in the same paragraph, in the tenth line, " $(v_a)$  (avg)" should read " $(v_{a(avg)})$ ".

8. On the same page, in the same column, under paragraph 12.1 Nomenclature, in the sixth line, " $K_p$ " should read " $K_p$ ".

9. On page 26501, in the third column, in paragraph 18.1, in the sixth line, "(RADO)" should read " $R_{ADO}$ ".

10. On page 26503, in the first column, in paragraph 18.4.2.6, in the second line, " $T_{null}$ " should read " $\theta_{null}$ ".

11. On the same page, in the second column, in paragraph 18.4.2.7, in the fourth line, " $T_{null}$ " should read " $\theta_{null}$ ".

12. On the same page, in the same column, in the same paragraph, in the same line, " $(90^\circ - T_{null})$ " should read " $(90^\circ - \theta_{null})$ ".

##### Method 2G—Determination of Stack Gas Velocity and Volumetric Flow Rate With Two-Dimensional Probes [Corrected]

13. On page 26524, in the third column, in paragraph 3.21, in the 13th line, " $\pm 3$  of  $0$ " should read " $\pm 3^\circ$  of  $0^\circ$ ".

14. On page 26530, in the first column, in paragraph 10.1.2.1, in the ninth line from the bottom, " $\pm 3$ @ of  $0$ @" should read " $\pm 3^\circ$  of  $0^\circ$ ".

15. On the same page, in the second column, in paragraph 10.1.3.2, in the third line, " $3$ " should read " $\pm 3$ ".

16. On the same page, in the third column, in paragraph 10.3.3.2, in the fifth line, " $\#2$ " should read " $\pm 2$ ".

17. On page 26531, in the first column, in the first line, " $\#2$ " should read " $\pm 2$ ".

18. On the same page, in the same column, in paragraph 10.3.4, in the eighth line, "angle" should read "angle  $\theta$ ".

19. On the same page, in the same column, in the same paragraph, the last sentence is corrected to read as follows: "The difference of the sum of the two readings from  $180^\circ$  (i.e.,  $180^\circ - R_1 - R_2$ ) shall be within  $\pm 2^\circ$  of the known angle,  $\theta$ ."

20. On the same page, in the third column, in paragraph 10.5.8, in the first line, "RSLO" should read " $R_{SLO}$ ".

21. On page 26532, in the second column, in paragraph 10.6.6, in the second line, " $(\Delta P_{std})$ " should read " $(\Delta P_{std})$ ".

22. On the same page, in the third column, in paragraph 10.6.12.1, in the first line, " $C_p$ " should read " $C_p$ ".

23. On page 26533, in the first column, in paragraph 12.0, in the fifth line, " $(v_{a(i)})$ " should read " $(v_{a(i)})$ ".

24. On the same page, in the same column, in the same paragraph, in the last line, " $a$  (avg)" should read " $(v_{a(avg)})$ ".

25. On the same page, in the same column, under paragraph 12.1

Nomenclature, in the second line, " $m_2$  (ft $_2$ )" should read " $m^2$  (ft $_2$ )".

26. On the same page, in the second column, in the 28th line, " $t_{s(i)} =$  Stack or duct temperature,  $^\circ C$  ( $^\circ F$ ), at traverse point i" should read " $t_{s(i)} =$  Stack or duct temperature,  $^\circ C$  ( $^\circ F$ ), at traverse point i."

27. On page 26536, in the third column, in paragraph 18.4.2.1.2, in the third line " $0$ " should read " $0^\circ$ ".

##### Method 2H—Determination of Stack Gas Velocity Taking Into Account Velocity Decay Near the Stack Wall [Corrected]

28. On page 26554, in the first column, in paragraph 3.1, in the first line, "Complete wall effects traverse" should read "*Complete wall effects traverse*".

29. On page 26557, in the second column, in the fourth line, " $U_{d1} \rightarrow d_{last}$ " should read " $Q_{d1} \rightarrow d_{last}$ ".

30. On the same page, in the same column, in the 34th line, " $\hat{v}_{ej}$ " should read " $\hat{v}_{ej}$ ".

31. On the same page, in the same column, in the 52nd line, "WAF" should read, " $\bar{W}\bar{A}\bar{F}$ ".

32. On the same page, in the third column, in the first line " $\hat{v}_{avg(k)}$ " should read " $v_{avg(k)}$ ".

33. On the same page, in the same column, in paragraph 12.4, in the second line, " $\hat{v}_j$ " should read " $\hat{v}_{ej}$ ".

34. On the same page, in the same column, in the third and second line from the bottom, "enter the corresponding calculated value of" should read "enter the corresponding calculated value of".

35. On page 26558, in the first column, equation 2H-10 is corrected to read as follows:

$$Q_{d1 \rightarrow d_{last}} = \sum_{d=1}^{d_{last}} Q_d \quad \text{Eq. 2H-10}$$

36. On the same page, in the second column, in the first line, " $Q_{d1} \rightarrow d_{last}$ " should read " $Q_{d1} \rightarrow d_{last}$ ".

37. On the same page, in the first column, in paragraph 12.4.6, in the first line following equation 2H-13, " $\mu_{drem}$ " is corrected to read " $v_{drem}$ ".

38. On the same page, in the same column in the same paragraph, in the fourth line following equation 2H-13, " $d_{drem}$ " should read " $d_{rem}$ ".

39. On the same page, in the same column, in the eighth line from the bottom, " $\mu_e$ " should read " $\hat{v}_{ej}$ ".

40. On the same page, in the same column, in paragraph 12.5, in the second line, "velocity," should be corrected to read, "velocity,  $\hat{v}_{avg}$ ".

41. On the same page, in the same column, in the same paragraph, in the third line, " $\mu_{avg}$ " should read " $\hat{v}_{e_j}$ ".

42. On the same page, in the same column, in the same paragraph, in the fifth line " $\mu_e$ " should read " $\hat{v}_{e_j}$ ".

43. On the same page, in the third column, in paragraph 12.7.1, in the last line, " $\mu_{avg}$ " should read " $v_{avg}$ ".

44. On the same page, in the same column, in the seventh line from the bottom, "WAF" should read, " $\hat{W}\hat{A}\hat{F}$ ".

45. On the same page, in the third column, in the second line from the bottom, " $\mu_{avg(k)}$ " should read " $v_{avg(k)}$ ".

46. On page 26559, in the first column, in paragraph 12.8, in the fifth line, " $\mu_s$ " should read " $v_s$ ".

47. On the same page, in the same column, in the same paragraph, in the sixth line, " $\mu_{a(avg)}$ " should read " $v_{a(avg)}$ ".

48. On the same page, in the same column, in the same paragraph, in the same line, "a" should be removed.

49. On the same page, in the same column, in the same paragraph, in the eighth line, " $\mu_{a(avg)}$ " should read " $v_{a(avg)}$ ".

50. On the same page, in the same column, in paragraph 12.8.1, in the third line, " $\mu_{final}$ " should read " $\hat{v}_{final}$ ".

51. On the same page, in the same column, in paragraph 12.8.2, in the third line " $\mu_{final(k)}$ " should read " $\hat{v}_{final(k)}$ ".

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