

Dated: October 31, 1996.

Joseph R. Carter,

*Acting Associate Director for Management and Operations, Centers for Disease Control and Prevention (CDC).*

[FR Doc. 96-28484 Filed 11-5-96; 8:45 am]

BILLING CODE 4163-18-P

**National Institute for Occupational Safety and Health Draft Document "Engineering Control Guidelines for Hot Mix Asphalt Pavers"; Correction**

**AGENCY:** National Institute for Occupational Safety and Health (NIOSH), Centers for Disease Control and Prevention (CDC), Department of Health and Human Services.

**ACTION:** Notice; corrections.

**SUMMARY:** This notice makes corrections in the request for comments on the draft document "Engineering Control Guidelines for Hot Mix Asphalt Pavers" published in the Federal Register on Thursday, October 3, 1996 [61 FR 51708].

**FOR FURTHER INFORMATION CONTACT:**

Technical information may be obtained from Joann Wess or Ralph Zumwalde, NIOSH, CDC, 4676 Columbia Parkway, M/S C-32, Cincinnati, Ohio 45226, telephone (513) 533-8319.

**SUPPLEMENTARY INFORMATION:** In the notice document beginning on page 51708 in the issue of Thursday, October 3, 1996, make the following corrections:

On page 51711, in the first column, the following equation should be inserted in the last sentence of paragraph 5 after "\* \* \* the following equation:"

$$Q_{(exh)} = \frac{Q_{(SF_6)}}{C_{(SF_6)}^*} \times 10^6$$

On page 51711, in the second column, the paragraph beginning, "To quantify capture efficiency \* \* \*" line 11 should read, "test and should be  $\pm 3\%$  or better. The".

On page 51711, in the second column, the paragraph beginning, "At least five

consecutive measurements \* \* \*" the following equation should be inserted after "\* \* \* the following equation:"

$$\eta = \frac{C_{(SF_6)}}{C_{(SF_6)}^*} \times 100$$

On page 51711, in the second column, the paragraph beginning "If the SF<sub>6</sub> volumetric \* \* \*" the following equation should be inserted after "\* \* \* using the following:"

$$\eta = \frac{C_{(SF_6)} \times Q_{(exh)}}{Q_{(SF_6)} \times 10^6} \times 100$$

On page 51712, first column, the paragraph beginning "At least five consecutive measurements \* \* \*", disregard the equation shown after "\* \* \* volumetric flow rate from Equation 1." and insert the following equation instead.

$$Q_{(exh)} = \frac{0.903}{21.85 - 0.0057} \times 10^6 = 1460 \text{ cfm}$$

On page 51712, second column, under the heading "Statistics," after the sentence "Calculate the estimated standard deviation:" disregard the equation shown and insert the following equation instead.

$$s = \frac{(87.9 - 87.5)^2 + (92.1 - 87.5)^2 + (83.3 - 87.5)^2 + (86.7 - 87.5)^2}{(4 - 1)^{0.5}}$$

$$= \{(0.16 + 21.16 + 17.64 + 0.64) / 3\}^{0.5} = 3.63$$

On page 51712, third column, after the sentence "Calculate a test statistic (T):", disregard the test statistic shown and insert the following:

$$T = \frac{m - (t \times s)}{n^{0.5}}$$

For this example:

$$T = \frac{87.5 - (2.35 \times 3.63)}{4^{0.5}} = 83.2$$

Dated: October 29, 1996.

Linda Rosenstock,

*Director, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention (CDC).*

[FR Doc. 96-28499 Filed 11-5-96; 8:45 am]

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**Board of Scientific Counselors, National Center for Infectious Diseases: Meeting**

In accordance with section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92-463), the Centers for Disease Control and Prevention (CDC)

announces the following committee meeting.

*Name:* Board of Scientific Counselors, National Center for Infectious Diseases (NCID).

*Times and Dates:* 11:00 a.m.-5:30 p.m., December 5, 1996; 8:00 a.m.-2:30 p.m., December 6, 1996.

*Place:* CDC, Auditorium B, 1600 Clifton Road, NE, Atlanta, Georgia 30333.

*Status:* Open to the public, limited only by the space available.

*Purpose:* The Board of Scientific Counselors, NCID, provides advice and guidance to the Director, CDC, and Director, NCID, in the following areas: program goals and objectives; strategies; program organization and resources for infectious disease prevention and control; and program priorities.