

## 40 C.F.R. § 61.03

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### Units and abbreviations.

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Used in this part are abbreviations and symbols of units of measure. These are defined as follows:

(a) System International (SI) units of measure:

A = ampere

g = gram

Hz = hertz

J = joule

K = degree Kelvin

kg = kilogram

m = meter

m = square meter

m = cubic meter

mg = milligram =  $10^{-3}$ gram

mm = millimeter =  $10^{-3}$ meter

Mg = megagram = 10 gram

mol = mole

N = newton

ng = nanogram =  $10^{-9}$ gram

nm = nanometer =  $10^{-9}$ meter

Pa = pascal

s = second

V = volt

W = watt

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$\Omega$  = ohm

$\mu\text{g}$  = microgram =  $10^{-6}$ gram

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