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have very high apparent porosity. Identify  
zones which show high medium, low, or

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ambient design temperatures that must be  
used when designing code-compliant PV

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systems. These temperatures have been provided by ASHRAE, and are given in degrees Celsius. The high temperatures are used for conductor sizing and calculations of minimum array operating voltage.

HANDBOOK OF LOW AND HIGH

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handbook, measurements made from high resistance sources include low DC voltage, low DC current, high resistance, and charge measurements. The instruments used to make these high impedance measurements include electrometers, picoammeters, and source-measure units (SMUs).

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