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matter is assumed.

Many parameters
are required to
specify the state of

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properties are
properties of the
constituents of bulk
matter. That
means; these are
the properties of
atoms, ions or
molecules of

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matter which build up the matter. These constituents are invisible to the naked eye; therefore, the units of measurement are also different from that of the macroscopic scale.

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Microscopic~~

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Figure 2. Greatly magnified microscopic image of a source rock with mineral grains (lighter colored material) and pieces of organic matter that are mostly the remains of algae (dark material). This source rock will

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also act as a seal.
From Broadhead1.
Some organic-rich
sedimentary rocks
can generate gas
through bacterial
processes.

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asphalt emulsion from a microscopic view and the variations of macroscopic properties with cured time. The microstructure of cement asphalt emulsion (CAE) with a mass ratio of cement to asphalt (C/A) of 0.6 was scanned with SEM

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and its functional groups were measured with FTIR after being cured for 7 days.

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