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Asquith, G., and D. Krygowski, 2004, Basic Relation-ships of Well Log Interpretation, in G. Asquith and D. Krygowski, Basic Well Log Analysis: AAPG Meth-ods in Exploration 16, p. 1-20. CH01_v2.qxd 8/5/04 10:42 AM Page 1

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Porosity calculation is the third step of well log analysis and it could only be done correctly if the first step (lithology interpretation) is correct. There are many methods that can be used to calculate the porosity, the user may use density log, sonic log, neutron log, or combination between them, but the most common one is neutron-density log combination.

Well log analysis for reservoir characterization - AAPG Wiki

Determining the porosity and true resistivity of a zone is the first step in converting the raw log data into estimated quantities of oil, gas, and water in a formation. These estimated quantities are used to evaluate a zone and to determine whether a well completion attempt is warranted. As important as this log-derived information is, however, it should not be applied without the inclusion ...

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