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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 ...

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In the second approach, one can use the formation as seen in just one well, and use the Gassmann equations to predict the change in AI as the porefill is changed.