

**Electron Microscopy Of Shale Hydrocarbon Reservoirs
- AAPG Memoir 102**

By Wayne K. Camp;Elizabeth Diaz

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AAPG Memoir 102: Electron Microscopy of Shale Hydrocarbon Reservoirs Nora Villarreal : The purpose of the memoir is to provide a practical reference for geologists
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(Field Emission Scanning Electron Microscopy) The image on the left shows that shale gas is composed of rich hydrocarbons. Shale gas is Fracking and Shale
<http://www.eng.umd.edu/~nsw/chbe446/2015-present/fracking%20%26%20Marcellus%20shale.pptx>

Shale volume calculation to calculate reservoir clay volume using Scanning Electron Microscope evaluating hydrocarbon bearing reservoirs is to
<http://www.intechopen.com/books/scanning-electron-microscopy/how-log-interpret-uses-sem-data-to-estimate-a-reservoir-clay-volume->

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Electron Microscopy Publications; Electron Microscopy of Shale Hydrocarbon Reservoirs: "Prospects for electron microscopy characterisation of solar cells: <http://www.dur.ac.uk/electron.microscopy/publications/>

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The organopores play an important role in determining total volume of hydrocarbons in shale gas reservoir. scanning electron microscopy (SEM),
<http://www.hindawi.com/journals/tswj/2014/893520/>

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Oil Shale Research. Developing By isolating and inspecting hydrocarbon species present and their spatial interaction with the Field Emission Scanning Electron
<https://www.mccrone.com/oil-shale-research>