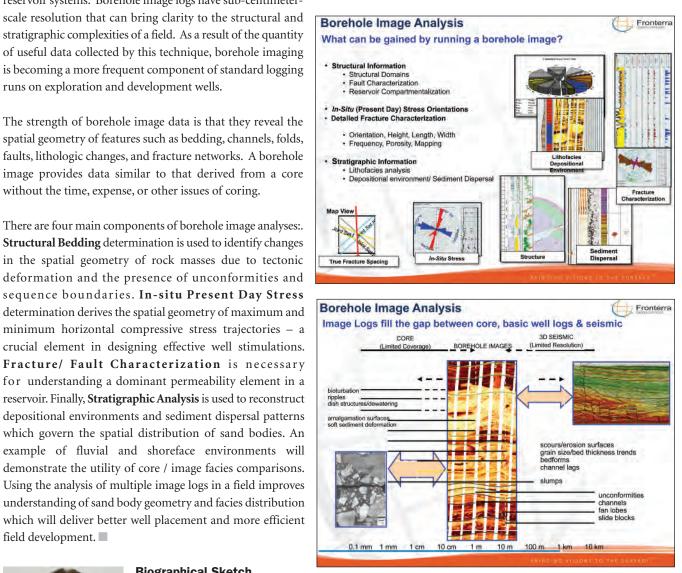
SIPES Luncheon Meeting

This abstract, though not received in time for inclusion in the February issue of the HGS Bulletin, is published here in the March Bulletin as a service to our membership. The actual presentation was made Thursday, February 16, 2012.

Borehole Image Logs — A Useful Tool for Earth **Scientists**

Roger Reinmiller, Western Region Manager, Fronterra Geosciences

orehole image logs have been around since the mid-1990s; they represent a well-understood technology. Recent technological \mathbf{D} advances have greatly expanded acquisition capabilities, data sensitivity, and the ability to apply borehole image data to complex reservoir systems. Borehole image logs have sub-centimeter-





field development.

runs on exploration and development wells.

without the time, expense, or other issues of coring.

Biographical Sketch

Roger Reinmiller joined Fronterra Geosciences in 2005 as Western Region Manager. He has worked on the service side of the energy industry for 33 years. During this time he has gained extensive knowledge in wireline data acquisition, interpretation, and data integration. Most recently his emphasis has been the geological interpretation of borehole image logs. In his career Mr. Reinmiller has worked in all areas of North America and the Middle East. He has a degree in industrial engineering from Northern Arizona University.