



Kyle Reuber

M.S. Candidate

University of Houston

M.S. Thesis Area: Structure of offshore northern Brazil margin

Expected Graduation: December, 2014

UH Primary Supervisor: Dr. Paul Mann

Source of Support: Research Assistant

Student Status: Full-time

Primary Areas of Research: Structural geology, Tectonics, Basin Modeling

Undergraduate Institution: Wright State Univ., B.S. Geological Sciences 1999

Career Goal: Petroleum Exploration

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Relevant Course Work:

Micro-Tectonics (Robinson), **Sandstone Petrography** (Chafetz), **Basin Modeling** (van Wyck), **Petroleum Geology, Sequence Stratigraphy** (Bhattacharya),

Imperial Barrel Award (Team Captain- 3rd place(Gulf Coast Chapter))
(Mann/Castagna)

Skills:

ArcGIS, Petromod, Kingdom SMT, Shell Play Analysis Course (IBA), PaleoGis, Montaj, GeoProbe, Semi Fluent in Spanish.