

CURRICULUM VITAE

Beatrix Packmohr
In Aqua Veritas, LLC
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EDUCATION:

Philipps-Universitaet Marburg, Germany
Master of Science degree, Geology, 1989
Thesis: Microfacies Analyses of Mesozoic Marine Carbonates in
Marktschellenberg, Northern Limestone Alps, Germany

Philipps-Universitaet Marburg, Germany
Bachelor of Science degree. Geology, 1985

EMPLOYMENT:

In Aqua Veritas LLC, Ann Arbor, MI 2001 – Present
President

American Environmental Assessment Corp., Farmingdale, NY 1994 – 2001
Sr. Hydrogeologist/Manager of Consulting Dept.

Dept. of Earth and Space Sciences, SUNY, Stony Brook, NY 1990 – 1993
Research Assistant; Teaching Assistant

Philips Universitaet, Marburg, Germany 1985 – 1989
Lab and Field Assistant

TEXACO, Hamburg, Germany Summer, 1986
Internship

RELEVANT EXPERIENCE:

Currently, Ms Packmohr oversees and manages all business transactions associated with In Aqua Veritas' operations, and is also involved with regulatory negotiation, litigation support, report review and general marketing activities. Previously, as manager of the Consulting Group for American Environmental Assessment Corp. (AEAC), Ms Packmohr was responsible for all aspects of Phase I environmental site assessments for commercial real estate transactions, Phase II subsurface investigations, the design, installation and operation of remediation technologies, as well as UST/AST installation, removal and closure. Ms Packmohr was also responsible for all report deliverables generated by the consulting group, and conducted all regulatory agency interface.

PUBLICATIONS:

Oswald, E.J., Packmohr B., Staudt, W., Schoonen, M.A., Reeder, J.R. and Meyers, W.J. (1992), Geochemistry of Dolomites from late Miocene Reefs in Spain (abs), AAPG

GRANTS AND AWARDS:

1992 Best Poster Award for AAPG Annual Convention in Calgary, June 1992
1992 Research Grant from the Geological Society of America (GSA)

OTHER QUALIFICATIONS:

Certification: OSHA 29 CFR 1910.120-40 Hour Safety Training, April, 1994
Certification: ASTM Technical and Professional Training, Environmental Site Assessment for Commercial Real Estate, May 1995