



Oklahoma Geological Survey

THE UNIVERSITY OF OKLAHOMA
MEWBOURNE COLLEGE OF EARTH & ENERGY

May 1, 2008

Energy Libraries Online, Inc.
c/o Dan Boyd
Oklahoma Geological Survey
100 E. Boyd, Room N-131
Norman, OK 73019-0628

Dear Dan:

The data contained within the Tulsa Well Log Library and the Oklahoma City Geological Society Library remain invaluable in continuing the Oklahoma Geological Survey research in petroleum geology. This includes studies designed to aid the State's oil and gas industry, as well as educating the next generation of oil and gas professionals. We are also aware of the growing risk of loss of these data and the need to improve access by making them available online. It is clear to me that the Energy Library Online (ELO) effort to convert the contents of these libraries into a comprehensive and broadly available digital database is something whose time has come, and we look forward to when this project can be expanded to include similar data maintained by the Oklahoma Geological Survey. The conversion and integration of these large datasets will give researchers of all descriptions better access to a wider spectrum of data than is now possible. Ultimately this will translate to improved efficiency and enhanced creativity for all that use this system.

You have the enthusiastic support and endorsement of the Oklahoma Geological Survey.

Yours truly,

G. Randy Keller
Interim Director and Professor