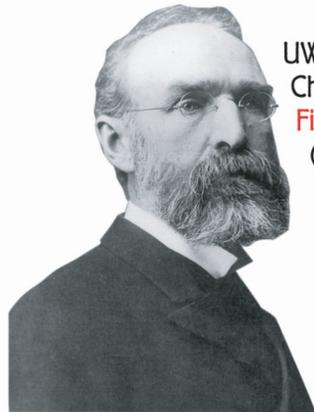


"Quality Geology since 1878"



UW President
Charles Van Hise.*
First UW-Madison Ph.D.
(It was in Geology)
1892

In the field...
In the lab...
In the classroom...
and beyond.

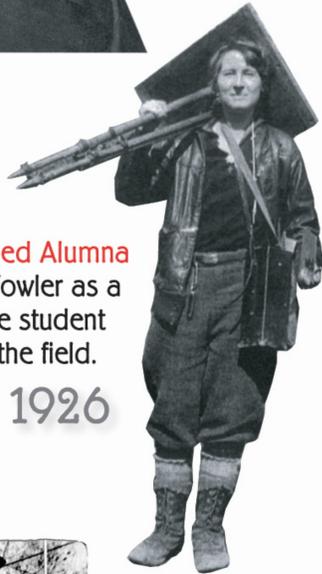


"Badgers Make Better Geologists"

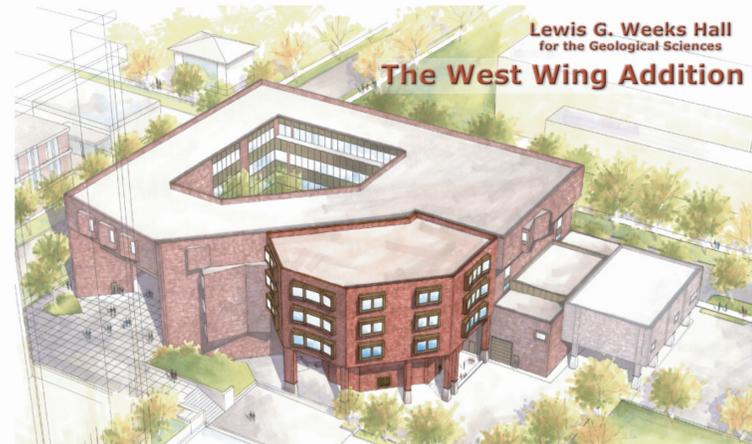


Geology 100, a course for non-majors.

Distinguished Alumna
Katherine Fowler as a
graduate student
in the field.
1926



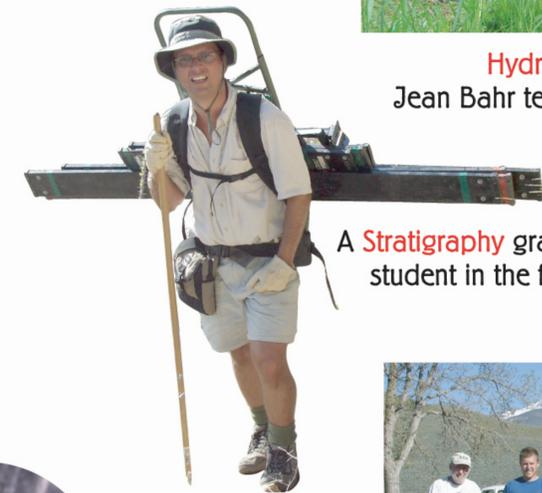
The Geochemistry Lab.



Lewis G. Weeks Hall
for the Geological Sciences
The West Wing Addition



Hydrogeology professor
Jean Bahr teaches a field course.



A Stratigraphy graduate
student in the field.



W.H. Twenhofel

1940
Patriarch of
Sedimentary Geology.

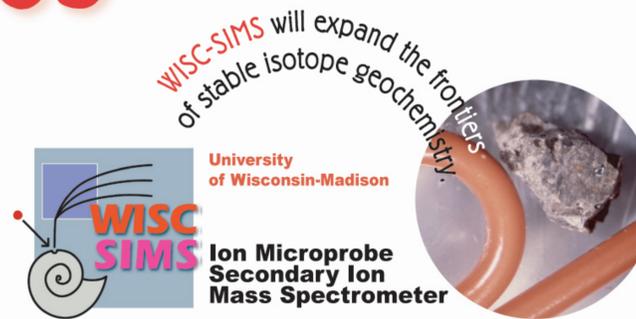


The GeoClub
Holiday Party and...

2005



...Fall field trip with new grad students.



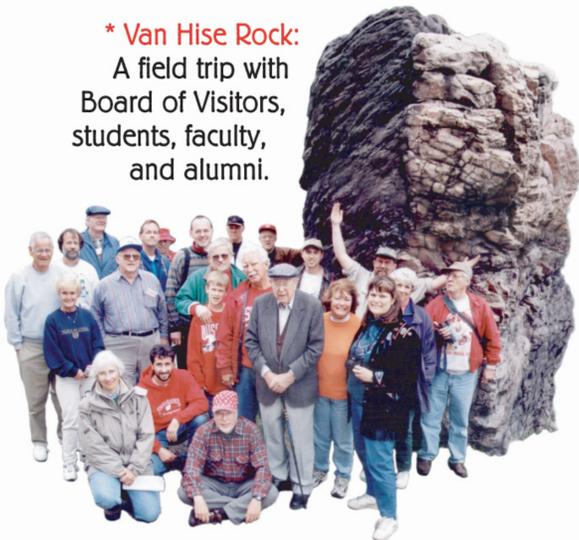
WISC-SIMS will expand the frontiers
of stable isotope geochemistry.

University
of Wisconsin-Madison
WISC-SIMS
Ion Microprobe
Secondary Ion
Mass Spectrometer



Geophysics support staff with
a grad student in Oregon.

* Van Hise Rock:
A field trip with
Board of Visitors,
students, faculty,
and alumni.



THE DEPARTMENT OF GEOLOGY AND GEOPHYSICS
UNIVERSITY OF WISCONSIN-MADISON

The
Geology
Museum



Outreach:
Over 25,000 people visit
The Geology Museum
every year.