
USGS Western Region Headquarters


USGS
science for a changing world


Pat Jorgenson
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U.S. DEPARTMENT OF THE INTERIOR


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Anna Eshoo
USGS
Suzanne Mills
USGS


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3-D Landscapes
State University: Geology 137


Suzanna Brooks
San Jose State University
Geology Department
USGS


USGS


GeoKids
J.D. 'Doug' Buffington
USGS
SPEAKER


A V
URINE

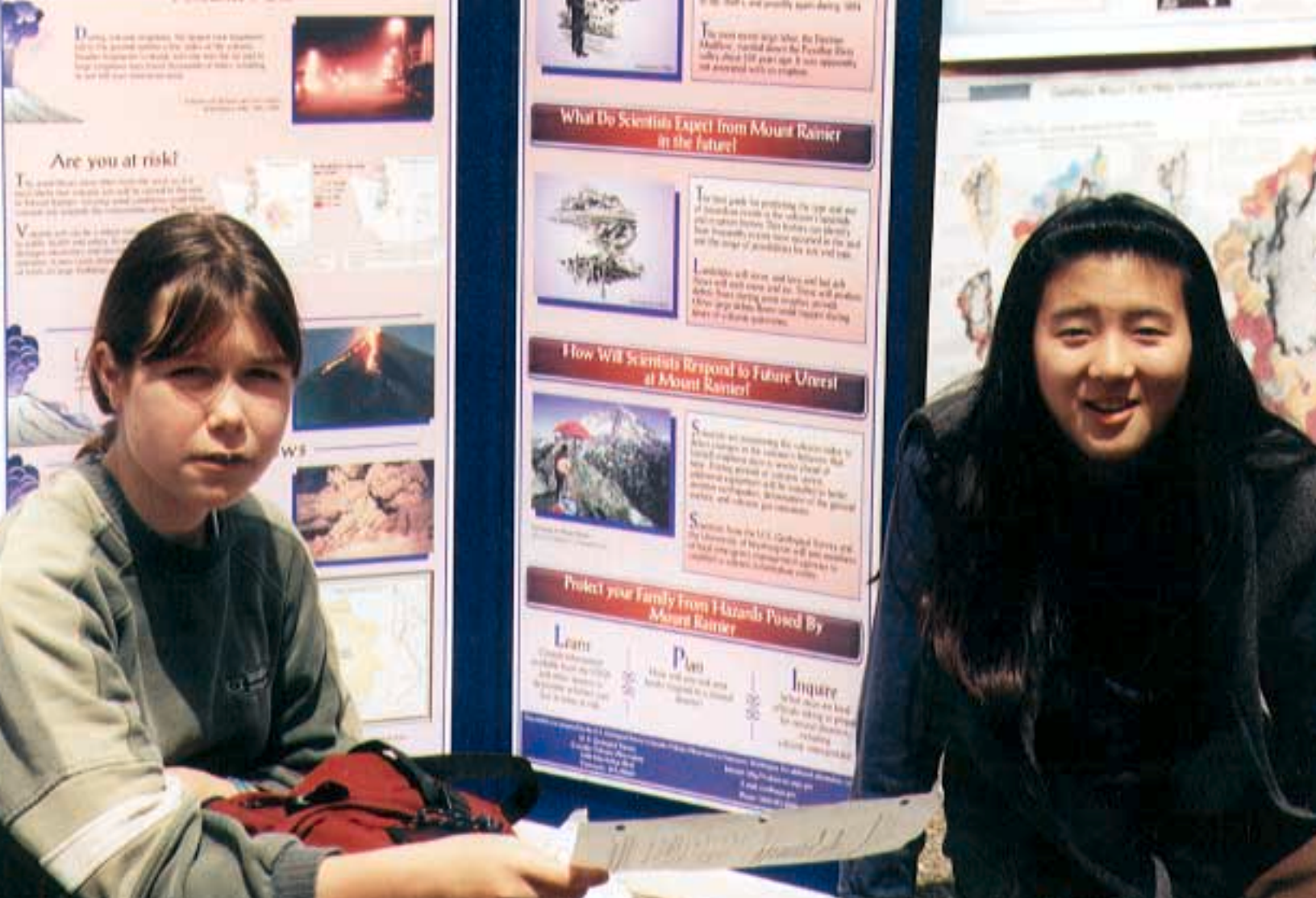

USGS


USGS


EXIT


EOLOGIST
ER SERVICE
Y THE USGS
DERMENTS, PUZZLERS,
HOW COMES, AND
OUR BEST TO
IT ALL.....
TIME? FORGOT
RTANT QUESTION?
L US AT
ist@usgs.gov
STOP
PLATE
TECTONICS


SJS


Are you at risk?
What Do Scientists Expect from Mount Rainier in the Future?
How Will Scientists Respond to Future Unrest at Mount Rainier?
Protect your Family From Hazards Posed By Mount Rainier
Learn
Plan
Inquire

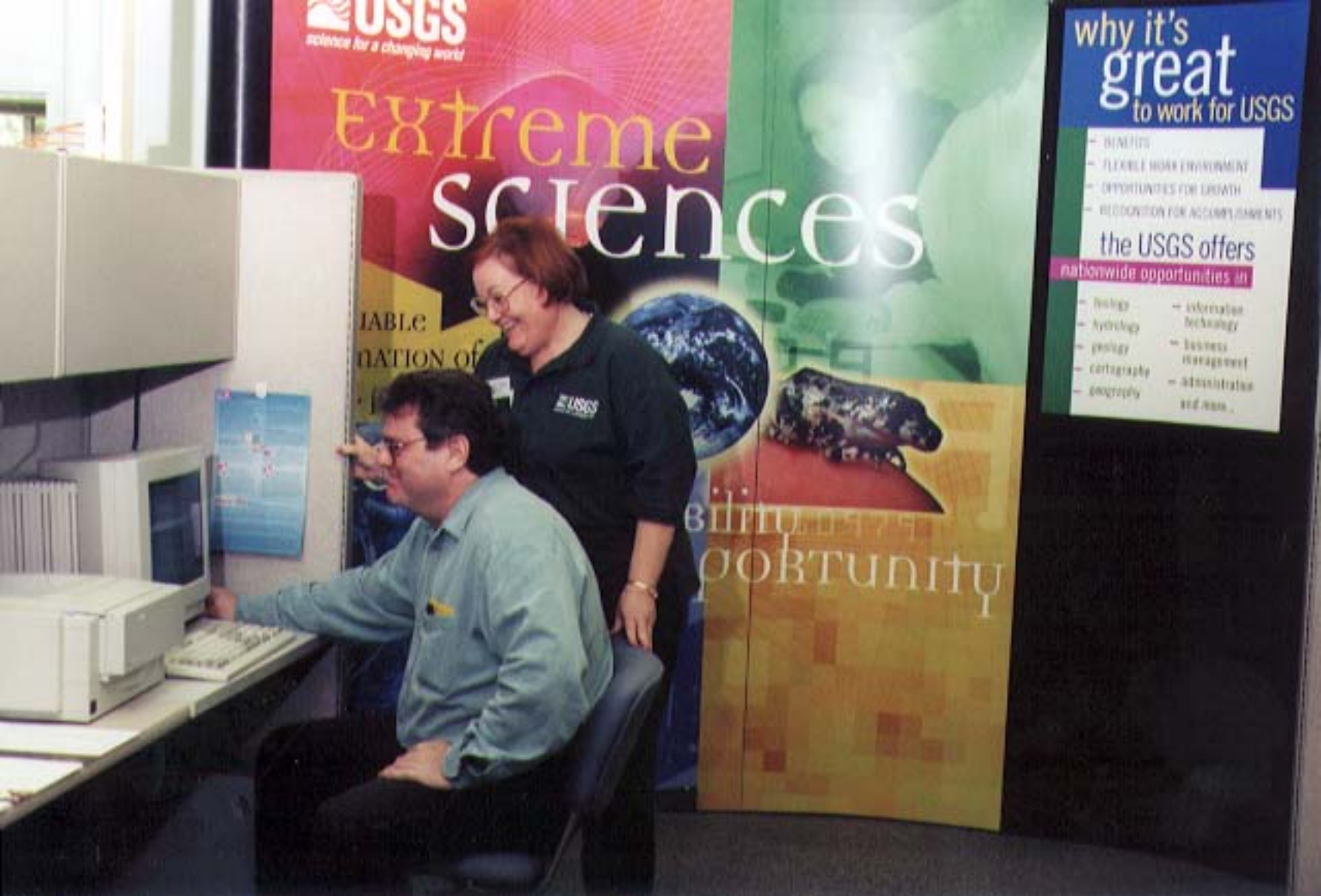

LASSEN
VOLCANIC
NATIONAL


THE GEYSERS: ELECTRICITY FROM HOT ROCKS!
Volcanoes? Volcanic Rocks?


USGS


EARTHQUAKE-INDUCED LIQUEFACTION
Cone Penetration Testing
Demonstrations at
11:00 and 1:00


USGS CD ROMS


USGS
science for a changing world
Extreme
sciences
why it's
great
to work for USGS
the USGS offers
nationwide opportunities in


USGS


USGS
USGS
USGS


Subsurface Exploration Unit
CAUTION
CAUTION
CAUTION
CAUTION
CAUTION


Shear Wave
Demonstration


OPTICAL
BACKSCATTER
SENSOR (OBS)


USGS
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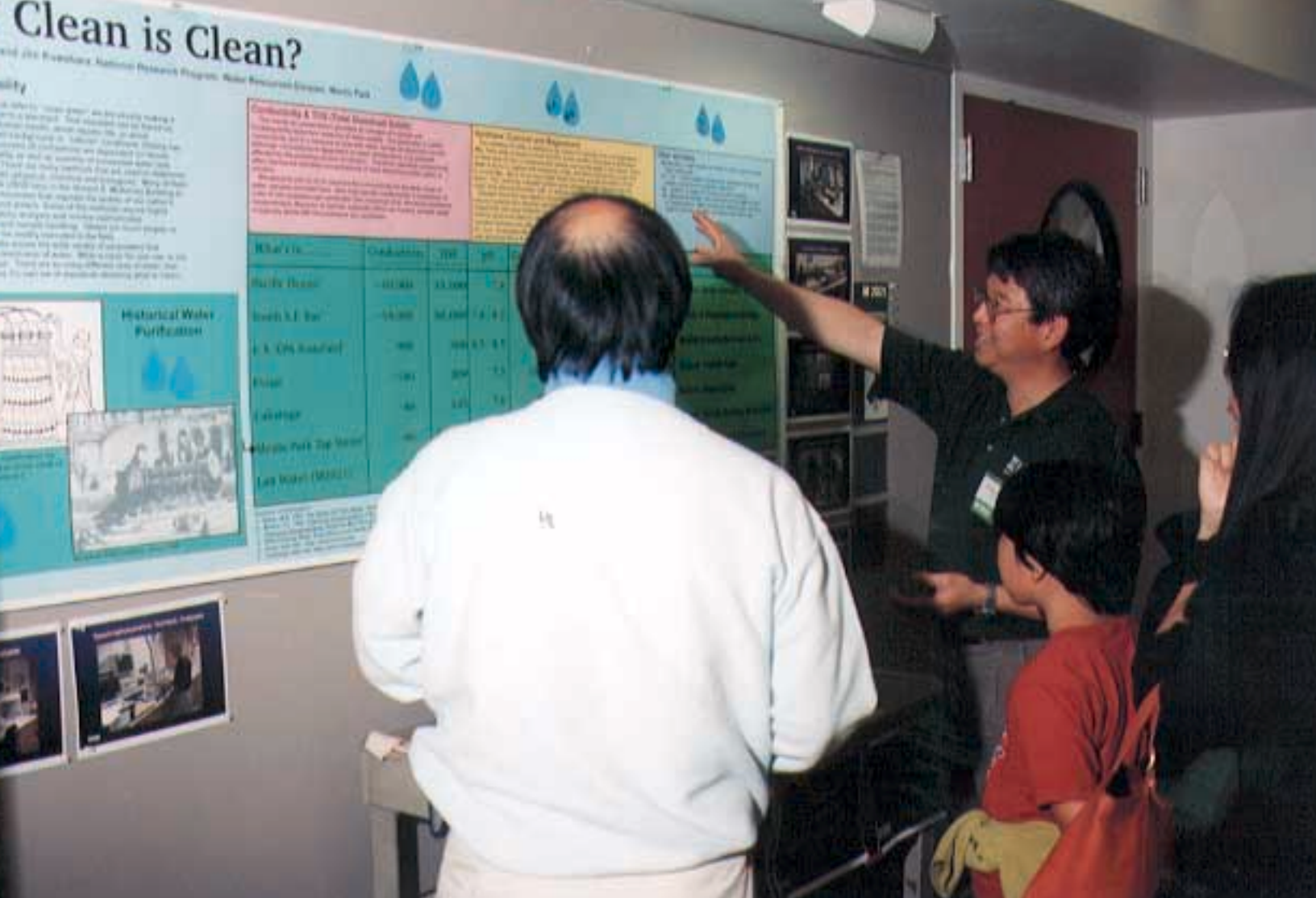
USGS


DIATOMS
2000


USGS

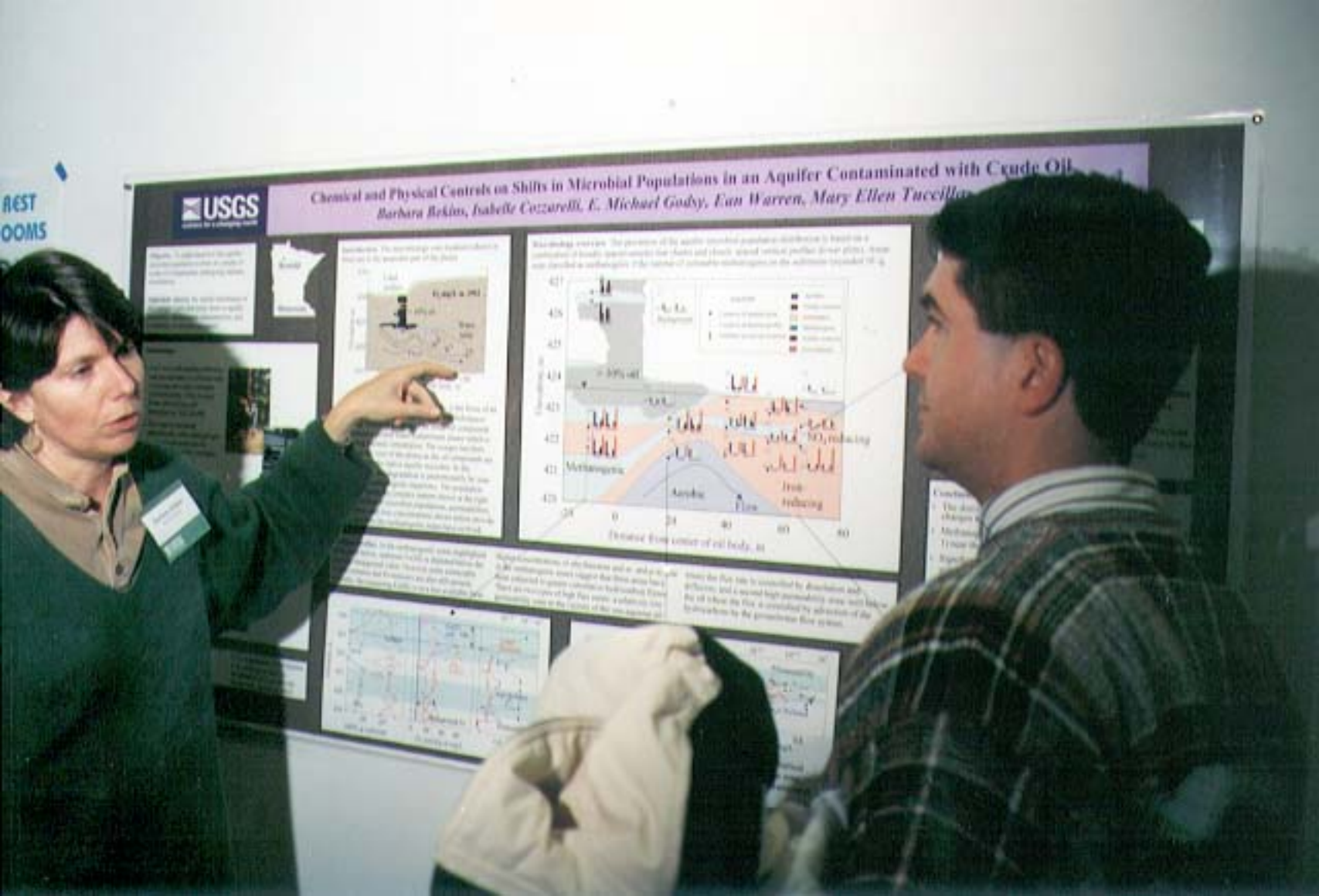

USG


USGS


Clean is Clean?
Historical Water Purification


VWR Scientific


1. As the symbol is called, place a marker on the corresponding symbol on your map.*
2. When you have placed 5 markers on your map,
3. Call out "TOPO"
* One token per call - If orchard is called, and you have 2 or more orchards, please place one token on one of the orchards.


USGS
Chemical and Physical Controls on Shifts in Microbial Populations in an Aquifer Contaminated with Crude Oil
Barbara Bekins, Isabelle Cozzarelli, E. Michael Godsy, Eun Warren, Mary Ellen Tuccillo
Methanogenic
Aerobic
Flow
Iron reducing
Distance from center of oil body, m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River