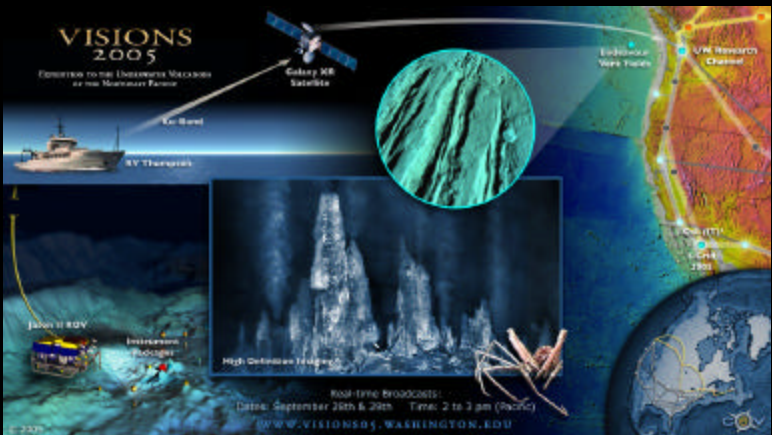


REVEL Project: **R**esearch and **E**ducation: **V**olcanoes, **E**xploration and **L**ife

2005

Partnership NEPTUNE Project and VISIONS'05 Expedition

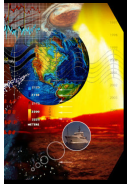
Supported in part by the
National Science Foundation



Facilitated by the
University of Washington
School of Oceanography



Live Broadcast
and
classrooms



REVEL 2005

Four REVELers + One Sea-going Mentor **Georgia, Idaho, New-York, Oregon and** **Pennsylvania**



Biology; Earth Sciences; Marine Sciences; Life Sciences; and Special Education (6-12)

AGU 2005

◆ **Young D.**, and V. Robigou, 2005 - From the Bottom of the Sea to the Center of the Classroom - REVEL Teacher Facilitates Authentic Student Research in the Classroom.

Eos Trans. AGU, Vol. 86, No. 49, Fall Meet. Suppl., Abstract ED23A-1244

Tuesday, December 6 - 13h40, Moscone Center, Level 2 - Posters

Teacher Professional Development Programs Promoting Authentic Scientific Research in the Classroom

◆ **Robigou V.**, 2005 - The REVEL Project: Long-Term Investment in K-12 Education at a RIDGE 2000 Integrated Study Site

Eos Trans. AGU, Vol. 86, No. 49, Fall Meet. Suppl., Abstract T31B-0502

Wednesday, December 7 - 8h00, Moscone Center, Level 1 -Posters

Recent Results from Ridge 2000 Multidisciplinary Research at Integrated Studies Sites