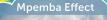
## **Investigate Phenomena**

## What Will We Observe Today?









Gas deep below the surface keeps fire rning beneath Eternal Flame Falls in New Yor





The sun doesn't set all summe

www.carolina.com/video6





3 feet wide-cover a beach in Siberia.

At Vaadhoo Island, Maldives, you can swim in a sea of stars



Sun Dogs

Head to Vietnam to find Son Doong, the largest cave in the world. www.carolina.com/video11



Heat-loving bacteria create colorful rings around a Yellowstone National Park hot spring.

The ringtail cat, a nocturnal hunter in Mexico, uses the rings on its tail to fool predators www.carolina.com/video3



The translucent skin on this tiny Central and South American glass frog's belly gives it its name.



The shoebill stork, found in east to central Africa, just might be the fiercest bird in the world.

A lunar rainbow arcs over Victoria Falls in Zambia and Zimbabwe



Not only does the duck-billed platypusan Australian mammal-lay eggs, it hunts www.carolina.com/video12













The Building Blocks of Science 3D program

for grades K-5 includes

phenomena-based