

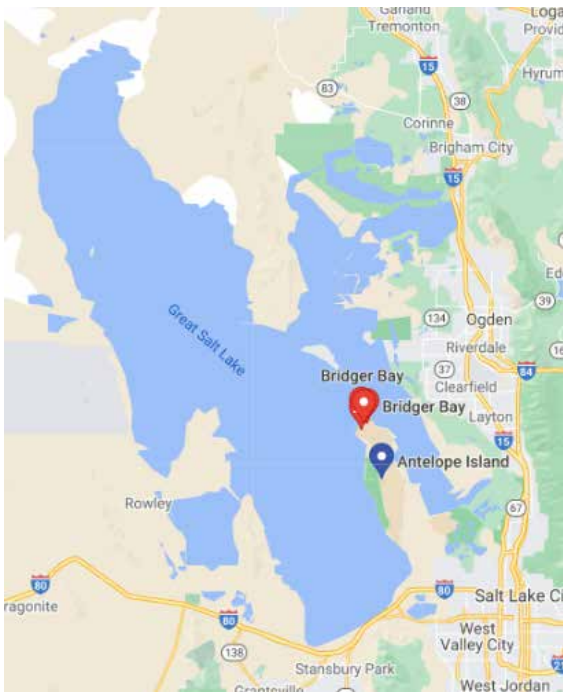
# MIDAS 60775 - Tectonics Outside at Antelope Island

Saturday, April 15, 2023 Noon - 3 PM

## Experience Tectonics!!

with Genevieve Atwood, former Utah State Geologist

**BRING your family! Lunch for all... PD for teachers... noon to 3 PM**



**Where: ANTELOPE ISLAND**

Bridger Bay Campground sites 7, and 8.

**Why:** It will amaze!!.

You will learn how to bring *TECTONICS* and *Earth Processes* into you classroom.

Earn MIDAS credit (3 relicensure hours + optional zoom follow up for 2 additional relicensure hours).

Your school district may offer additional support.

PD meets SEEd standards for 2nd Grade, 5th Grade, 7th Grade, and Earth and Space Science teachers.

LUNCH for all, includes families. Teachers must attend lunch at noon (build a sandwich that models Utah's Basin and Range). After lunch, children under 15 must be supervised by an adult other than the teacher. There are trails and attractions.

Teachers who attend the workshop and take the (easy) quiz at Buffalo Point overlook will receive a set of "tectonic blocks" for teaching tectonics of the Wasatch fault zone and Utah's Basin and Range region.

Teachers will receive \$40 for travel and park expenses.

**For more detail: [www.earthscienceeducation.org](http://www.earthscienceeducation.org)**



### SEEd Standards Covered Earth

- ESS.2.4 Construct explanation for how plate tectonics results in patterns on Earth's surface.
- ESS.2.4 Develop and use models to illustrate Earth's processes through time and space (constructive and destructive forces- weathering)