## UTAH EARTHQUAKES AND YOU-

## TOWN HALL MEETING FREE & OPEN TO THE PUBLIC APRIL 17, 2013 7:30 pm - 9:00 pm

## IT'S PERSONAL

Radisson Hotel Downtown Wasatch Ballroom 215 West South Temple Salt Lake City, Utah

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Ivan Wong	Introductions	7:30 - 7:35
Principal Seismologist, URS Corporation	Welcome	7:35 - 7:45
Ralph Becker Mayor, City of Salt Lake City		
Walter Arabasz Research Professor Emeritus, University of Utah	"Utah's Earthquake Threat— the Big Picture and the Long View"	7:45 – 7:55
Bill Lund Senior Scientist, Utah Geological Survey and Christopher DuROSS	"Utah's Active Faults—What You Need to Know"	7:55 – 8:10
Senior Geologist, Utah Geological Survey  James Pechmann	"How Strong Will the Ground Shaking be During the 'Big One'—and Other Future Earthquakes"	8:10 - 8:20
Research Associate Professor, University of Utah  Barry Welliver	"Bricks are Good for Windstorms, Bad for Earthquakes"	8:20 - 8:30
Structural Engineer, BHW Engineers LLC  Bob Carey Operations Chief and Earthquake Program Manager,		8:30 - 8:40
Utah Division of Emergency Management	Questions & Answers	8:40 - 9:00
Panel	Question 1	

The public is invited to a Town Hall Meeting sponsored by the Seismological Society of America as part of their 2013 Annual Meeting, and held in conjunction with the Great Utah Shakeout. Much has been learned about the earthquake threat and vulnerability in Utah. We know where earthquakes are likely to occur and what they can do. We know how to reduce losses from large earthquakes but we have not done enough to prepare for the next large Utah event. The purpose of this Town Hall Meeting is to help you prepare yourself, your family, your friends, and your community to survive the Big One.



Damage from the 1962 M 5.7 Cache Valley earthquake (Ariel Benson, University of Utah Library)