Additional Resources

Oaks, S.D. (1987). Historical earthquakes in Salt Lake City, Utah; event and institutional response, *Ph.D. Dissertation*, University of Colorado, Boulder, Colorado, 288 pp.
Info Categories: B, E, L, N, P

Stover, C.W. and J.L. Coffman (1993). Earthquakes in Utah, in *Seismicity of the United States, 1568-1989 (Revised)*, U.S. Geological Survey Professional Paper 1527, p. 365-372.
Info Categories: B, L, N

Williams, J.S. and M.L. Tapper (1953). *Earthquake history of Utah, 1850-1949*, Bulletin of the Seismological Society of America, vol. 43, no. 3, p.191-218.
Info Categories: N, P

Information Categories

A -- Aid:
provide medical services, shelter, donations, loans, advice, encouragement, implement safety measures

B -- Building Damage:
structure itself plus windows and chimneys (typically damage visible from outside the building)

E -- Earthquake Description:
where, when, duration, direction, sound, motion, number and timing of aftershocks

G -- Geologic Effects:
changes at the Earth's surface, fault scarps, rockfalls, landslides, ground cracks, ground subsidence, sand boils, water spouts; effects on springs, lakes, wells

H -- Humor:

I -- Impact:
changes in daily routine; rumors; influx of reporters, politicians, cost in dollars

L -- Lifelines:
effects on transportation: roads, bridges, railroads, airports
effects on communications: telephone, telegraph
effects on power, gas, water, and sewer lines
effects on dams

N -- Nonstructural Effects:
effects on plaster, furnishings (typically damage or rearrangement of furnishings visible inside a building)

P -- People:
effects on and responses to, during and after; deaths, injuries, near misses

R -- Recovery:
clean up, rebuild

S -- Scientific:
explanation of the day

Back to Summary