

Digital data prepared with ARC /INFO 7.1.1 running under Solaris 2.5 on a UNIX workstation Albers Equal-Area Conic Projection Standard Parallels 29.5°N and 45.5°N Central Meridian 118°W Maximum Considered Earthquake Ground Motion for the Southern California Area of 1.0 sec Spectral Response Acceleration (5% of Critical Damping)

1.0 sec Spectral Response Acceleration (5% of Critical Damping) Site Class B Prepared for USGS / BSSC Project 97 by U.S. Geological Survey (USGS) Building Seismic Safety Council (BSSC) ederal Emergency Management Agency (FEM/