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## COMPRESSSIONAL AND SHEAR WAVE VELOCITY VERSUS DEPTH IN THE SAN FRANCISCO BAY AREA, CALIFORNIA: RULES FOR USGS BAY AREA VELOCITY MODEL 05.0.0: USGS OPEN-FILE REPORT 2005-1317



Compressional and Shear Wave Velocity Versus Depth in the San Francisco Bay Area, California: Rules for USGS Bay Area Velocity Model 05.0.0: USGS Open-File Report 2005-1317

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This report summarizes and documents empirical compressional wave velocity ( $V_p$ ) versus depth relationships for several important rock types in northern California used in constructing the new USGS Bay Area Velocity Model 05.0.0 [ // These rock types include the Jurassic and Cretaceous Franciscan Complex (metagraywacke and greenstones), serpentinites, Cretaceous Salinian and Sierra granites and granodiorites, Jurassic and Cretaceous...

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- Authored by Thomas M Brocher
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