Auxillary Material for Marshall et al. 2008 BSSA - 3D Fault Model

Instructions for Viewing the Model

(Adobe Acrobat 7.0 or higher for 3D capabilities)

1) To activate 3D rendering click the left mouse button on in the gray [illegible] **Warning:** This instruction screen will disappear upon activating 3D rendering. To return to the instruction screen, right click on the 3D model and select disable 3D.

2) Upon activating 3D, the pdf file will load the 3D model in approximately map view (north is up).

3) To see fault name labels use the view manager pull-down menu near the top left of the [illegible] the view called "map view (fault names)". Labels will disappear upon clicking the mouse.

4) The default view "map view", can be returned to [illegible] by time by clicking on the little house icon.

5) To snap to an oblique view of Figure 10, choose the "Fig 10 oblique view" view in the view manager pull down menu.

3D [illegible] Instructions

Ro[illegible] on left mouse butt[illegible] in the direction of rotation.

Zoom in/out: Hold on the right mouse button and move the mouse up and do[illegible]

Translate: [illegible] down [illegible] and left mouse but-

Click Mouse Here to Activate

Santa Susana
North Channel
Del Valle
Holser
Mission Ridge / Arroyo Parida
Holser
Santa Cayetano
Northridge Hills
San Gabriel
Red
Northridge Hills
Santa Ynez
Sisar
San Gabriel
Sierra Madre
Pitas Point Upper
Simi
Pitas Point Montalvo
Northridge
Santa Monica
Northridge
Anacapa Dume
Channel Islands
Oak Ridge (Onshore)
Pitas Point / Ventura
Malibu Coast
Oak Ridge (Offshore)
California Coastline
Explanation
Explanation
Faults That Intersect Northridge Hills
PS Network
Faults Outside GPS Network