

Net Dextral Slip, Neogene San Gregorio-Hosgri Fault Zone, Coastal California: Geologic Evidence And Tectonic Implications

by William R Dickinson

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Special Paper 2005;391:1-43. Faults--Offshore of San Gregorio Map Area, California - Data.gov A new GPS
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Gregorio-Hosgri Fault Zone, coastal California: Geologic evidence and tectonic implications: Geological Society of
America Special Paper 391, 43 p. Net Dextral Slip, Neogene San Gregorio-Hosgri Fault Zone, Coastal . . W.G.,
and Brabb, E.E., 2005, Net dextral slip, Neogene San Gregorio-Hosgri fault zone, coastal California—Geologic
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coast at Point Sur and eventually connects with the Hosgri fault in G.E., Kidder, S., Ernst, W.G., and Brabb, E.E.,
2005, Net dextral slip, Neogene San Gregorio. Hosgri fault zone, coastal California: Geologic evidence and tectonic
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