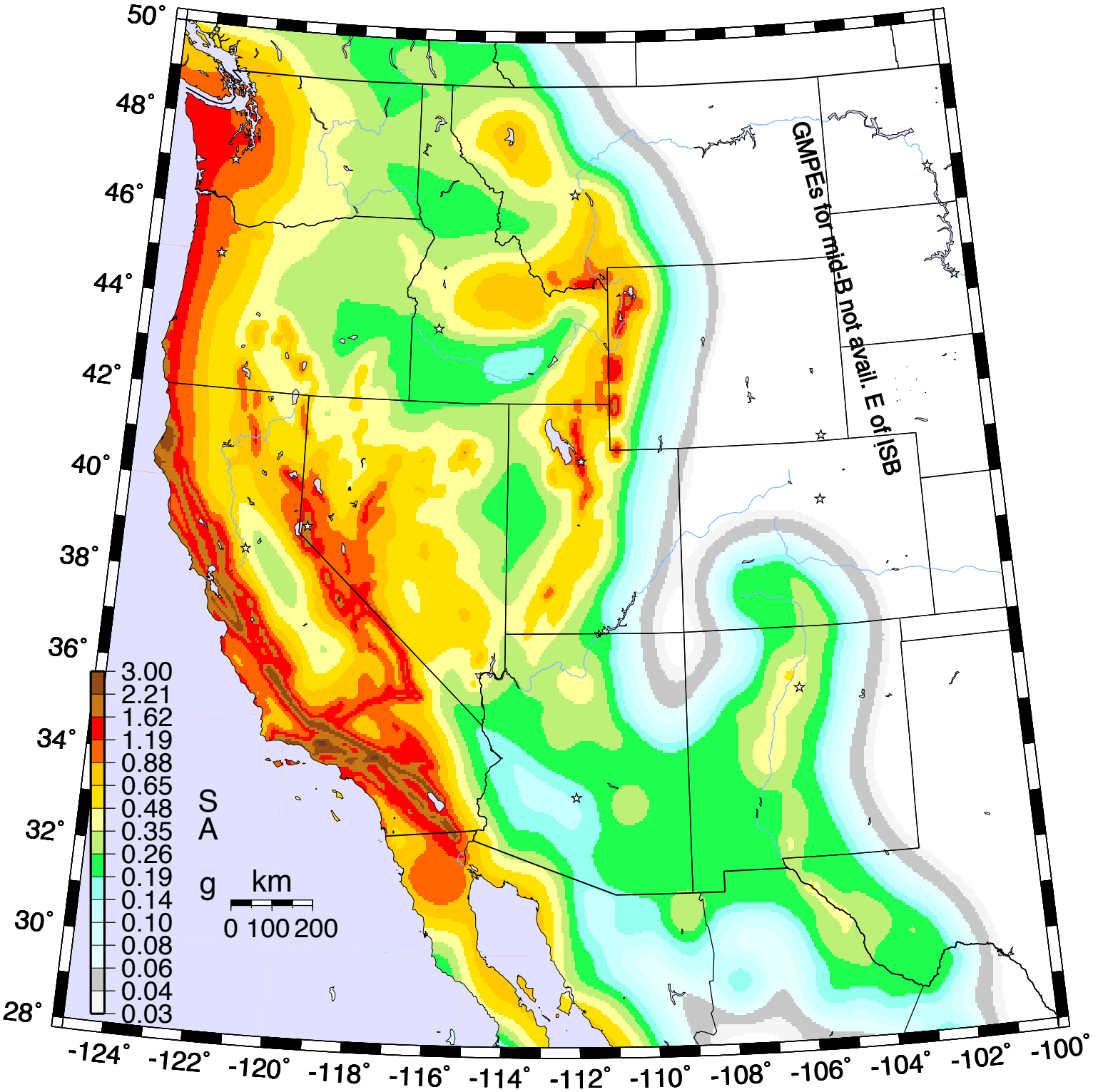
5-Hz SA, 2% PE in 50y. 1150 m/s. Site Class B.



GMT 2009 Aug 5 11:47:46 USGS PSHA WUS crustal and subduction sources. Site Vs30 1150 m/s. 5 Hz 2%50 yr PE.