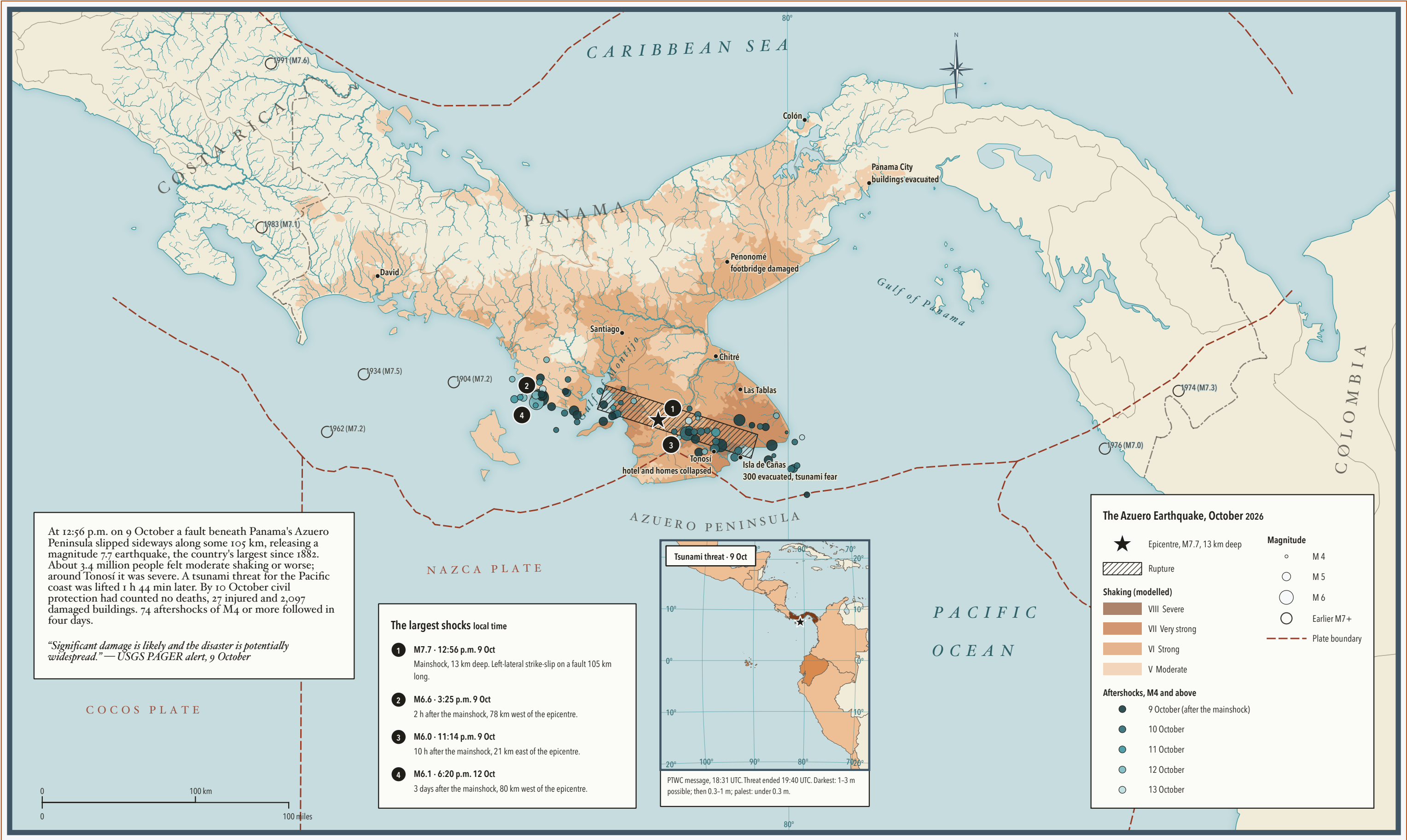




Sources: USGS ShakeMap v10, PAGER, finite-fault rupture and ComCat (M4+ through 2026-10-13); SINAPROC via Wikipedia (as of 2026-10-10); PTWC messages via The Watchers; plate boundaries PB2002 (Bird 2003); rivers HydroRIVERS v1.0; Natural Earth. Shaking is modelled intensity, shown on land. Figures provisional. Albers equal-area conic, standard parallels 6.3°N and 9.3°N. Haust atlas palette · 13 October 2026.