

## ERRATUM

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# A Structural Interpretation of the Aftershock “Cloud” of the 1992

## $M_w$ 7.3 Landers Earthquake

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Figure 3, printed incorrectly in black and white, is shown here in color.

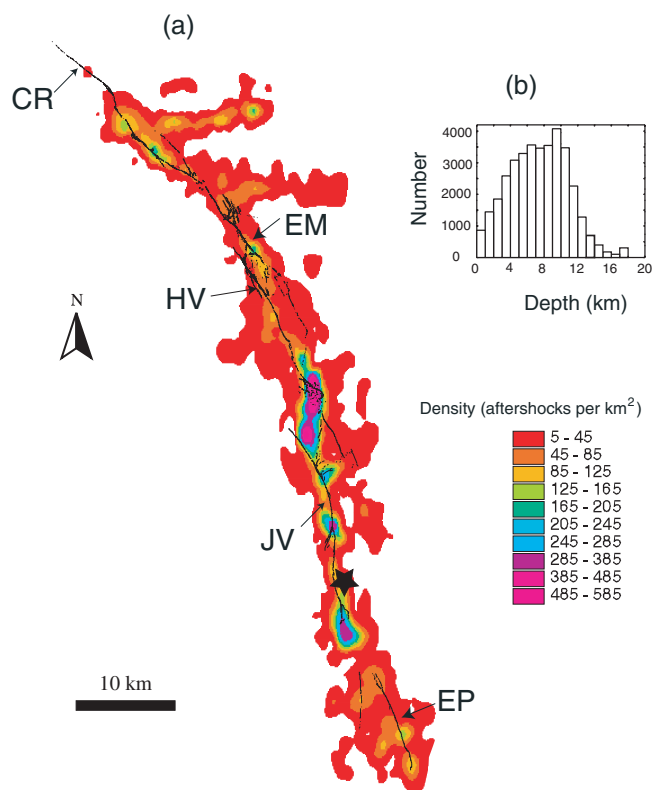


Figure 3. (a) Map view of the surficial ruptures of the 1992 Landers earthquake and aftershock density distribution. The contour representing a density of 5–45 events/km<sup>2</sup> commonly extends 3–8 km from the principal ruptures, distances far greater than the uncertainty in aftershock locations. A star marks the location of the mainshock epicenter. Abbreviations are CR, Camp Rock fault; EM, Emerson fault; HV, Homestead Valley fault; JV, Johnson Valley fault; EP, Eureka Peak fault. (b) Histogram of aftershocks as a function of depth.

