Figure showing a grid of small multiple plots, one per U.S. state/territory. Each panel's x-axis is f_C = Fraction of Contacts Traced (0.00 to 1.00) and y-axis is λ = Coverage $\times$ Sensitivity $\times$ TestingRate (0.0 to 0.5). Heatmap color indicates Probability $R_{eff}(t) < 1$. Panels are labeled: AK, AL, AR, AZ, CA, CO, CT, DC, DE, FL, GA, HI, IA, ID, IL, IN, KS, KY, LA, MA, MD, ME, MI, MN, MO, MS, MT, NC, ND, NE, NH, NJ, NM, NV, NY, OH, OK, OR, PA, RI, SC, SD, TN, TX, UT, VA, VT, WA, WI, WV, WY.

Contour labels of 0.5 and 0.975 appear in each panel. Legend: Probability $R_{eff}(t) < 1$ with scale 0.00 0.25 0.50 0.75 1.00; Current Parameters shown as an open circle.