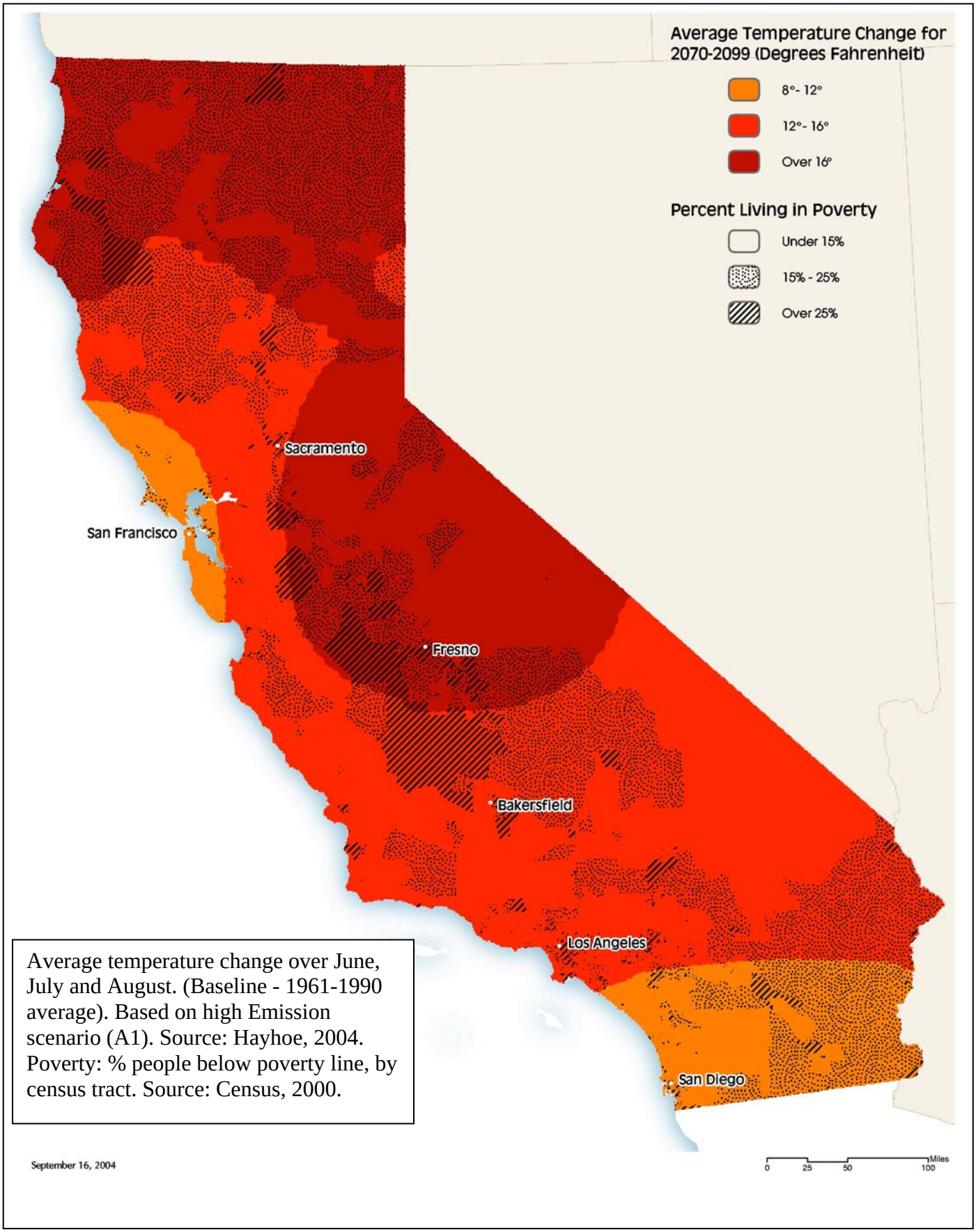
TEMPERATURE AND POVERTY

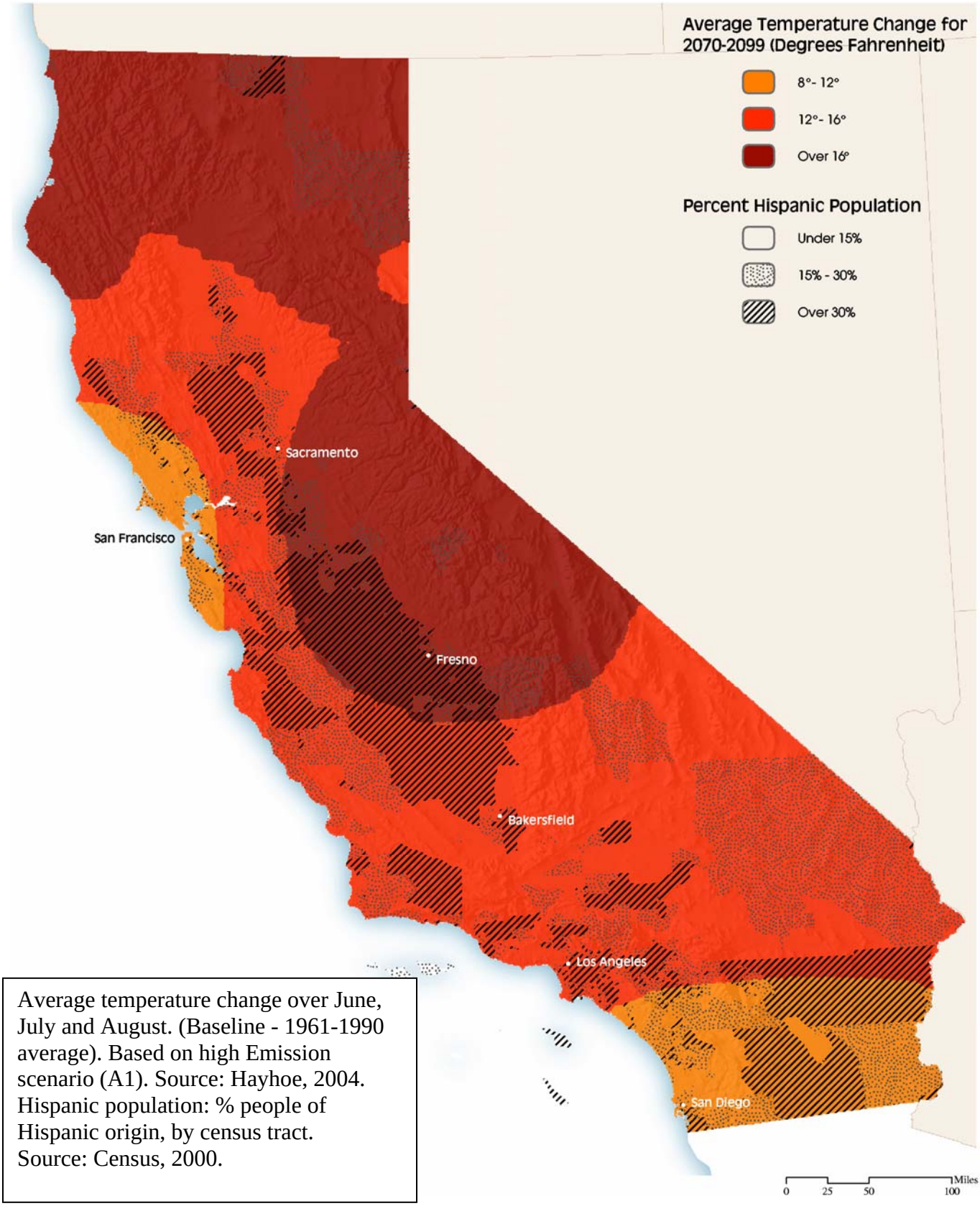
REDEFINING PROGRESS



Average temperature change over June, July and August. (Baseline - 1961-1990 average). Based on high Emission scenario (A1). Source: Hayhoe, 2004. Poverty: % people below poverty line, by census tract. Source: Census, 2000.

TEMPERATURE AND HISPANIC POPULATION

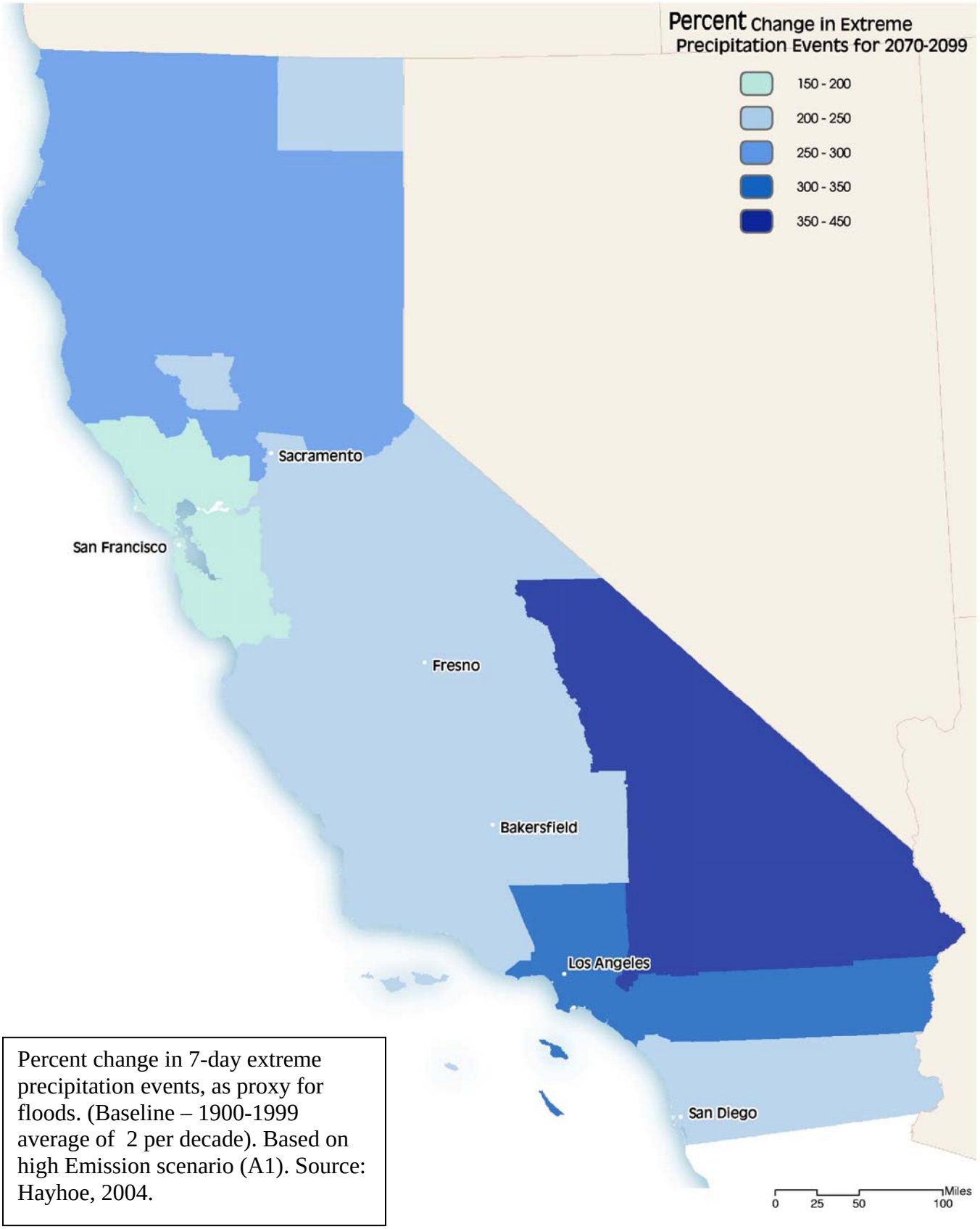
REDEFINING PROGRESS



Average temperature change over June, July and August. (Baseline - 1961-1990 average). Based on high Emission scenario (A1). Source: Hayhoe, 2004. Hispanic population: % people of Hispanic origin, by census tract. Source: Census, 2000.

PROJECTED FLOODS FREQUENCY

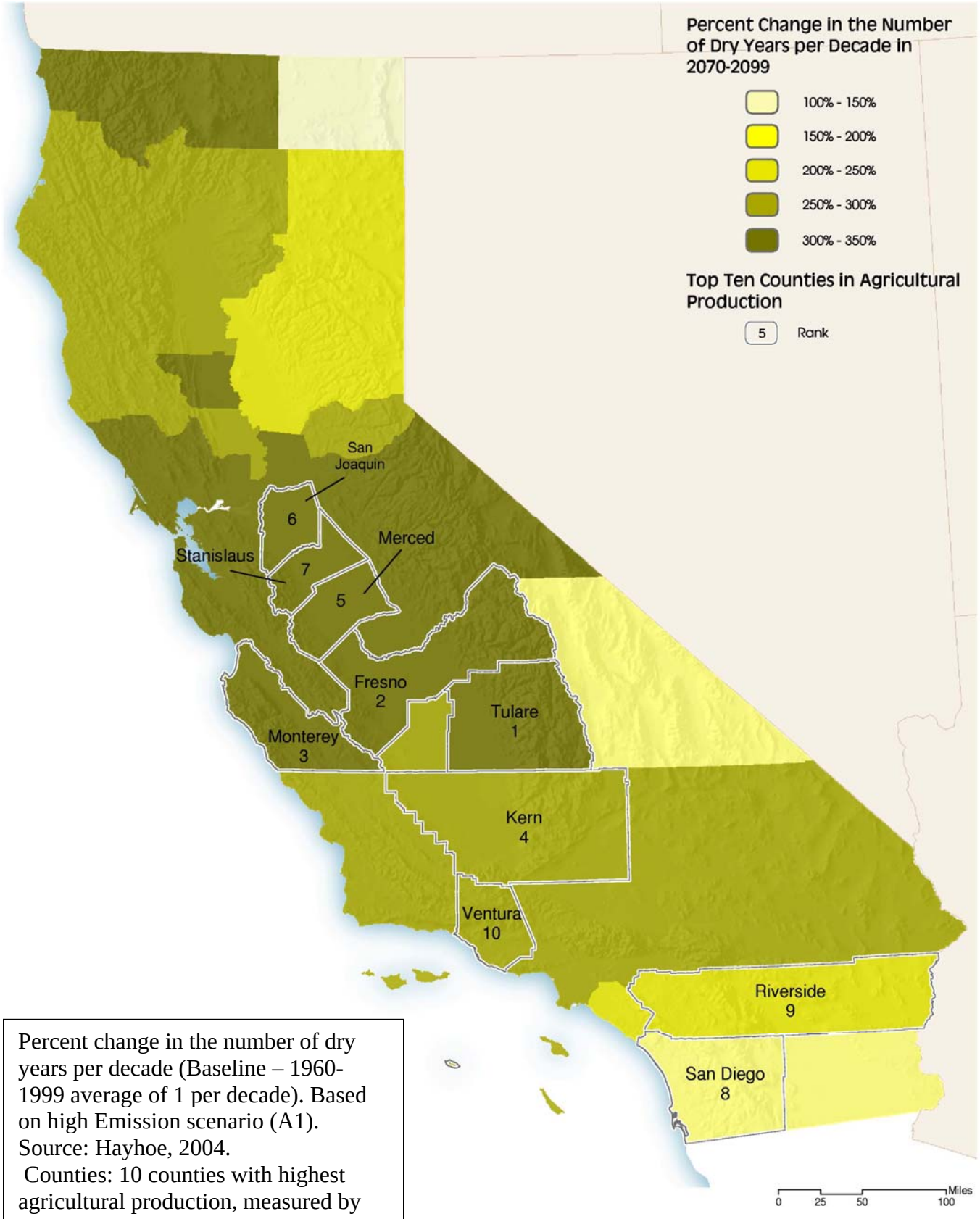
REDEFINING PROGRESS



Percent change in 7-day extreme precipitation events, as proxy for floods. (Baseline – 1900-1999 average of 2 per decade). Based on high Emission scenario (A1). Source: Hayhoe, 2004.

PROJECTED DROUGHTS FREQUENCY

REDEFINING PROGRESS



Percent change in the number of dry years per decade (Baseline – 1960-1999 average of 1 per decade). Based on high Emission scenario (A1). Source: Hayhoe, 2004.

Counties: 10 counties with highest agricultural production, measured by revenues. Source: CDFA, 2002