





Grid Cell	Year	Temperature (°F)
34N120W	1950	55.0
34N120W	1951	55.0
34N120W	1952	55.0
34N120W	1953	55.0
34N120W	1954	55.0
34N120W	1955	55.0
34N120W	1956	55.0
34N120W	1957	55.0
34N120W	1958	55.0
34N120W	1959	55.0
34N120W	1960	55.0
34N120W	1961	55.0
34N120W	1962	55.0
34N120W	1963	55.0
34N120W	1964	55.0
34N120W	1965	55.0
34N120W	1966	55.0
34N120W	1967	55.0
34N120W	1968	55.0
34N120W	1969	55.0
34N120W	1970	55.0
34N120W	1971	55.0
34N120W	1972	55.0
34N120W	1973	55.0
34N120W	1974	55.0
34N120W	1975	55.0
34N120W	1976	55.0
34N120W	1977	55.0
34N120W	1978	55.0
34N120W	1979	55.0
34N120W	1980	55.0
34N120W	1981	55.0
34N120W	1982	55.0
34N120W	1983	55.0
34N120W	1984	55.0
34N120W	1985	55.0
34N120W	1986	55.0
34N120W	1987	55.0
34N120W	1988	55.0
34N120W	1989	55.0
34N120W	1990	55.0
34N120W	1991	55.0
34N120W	1992	55.0
34N120W	1993	55.0
34N120W	1994	55.0
34N120W	1995	55.0
34N120W	1996	55.0
34N120W	1997	55.0
34N120W	1998	55.0
34N120W	1999	55.0
34N120W	2000	55.0
34N120W	2001	55.0
34N120W	2002	55.0
34N120W	2003	55.0
34N120W	2004	55.0
34N120W	2005	55.0
34N120W	2006	55.0
34N120W	2007	55.0
34N120W	2008	55.0
34N120W	2009	55.0
34N120W	2010	55.0
34N120W	2011	55.0
34N120W	2012	55.0

Adaptation Tools:

1) Cal-Adapt website:

- Easy access for CA communities to view research findings.
- Released May, 2011

2) Adaptation Policy Guide:

A planning decision framework
Goal: Governor's Extreme Events Conference, Local Government Side Event - April 9, 2012
Final: June 2012

3) Vulnerability Study:

Further identify California's vulnerabilities to climate change

- Preliminary findings: 2011
- Studies to be released Spring 2012

Thank you

cal-adapt.org/
http://resources.ca.gov/climate_adaptation/