El Miño

ARE YOU PREPARED?

El Niño is characterized by unusually warm ocean temperatures in the Equatorial Pacific.

WARMER WEATHER WESTERN CANADA SOUTHERN ALASKA El Niño creates more frequent and severe storms along the Pacific coast.

COOLER/WETTER WEATHER SOUTHERN U.S.

OCCUR IRREGULARLY, APPROXIMATELY EVERY



CASES OF A MODERATE **STRONG OR VERY STRONG** occurrence of El Niño since 1951.

Remember 19998

37.5





32.1

NORMAL HIGH

AVERAGE TEMPERATURE 6.01"

AVERAGE PRECIPITATION



4.05"

NORMAL PRECIPITATION

AVERAGE RAINFALL

RECORD BREAKING **PRECIPITATION** FEBRUARY 1998

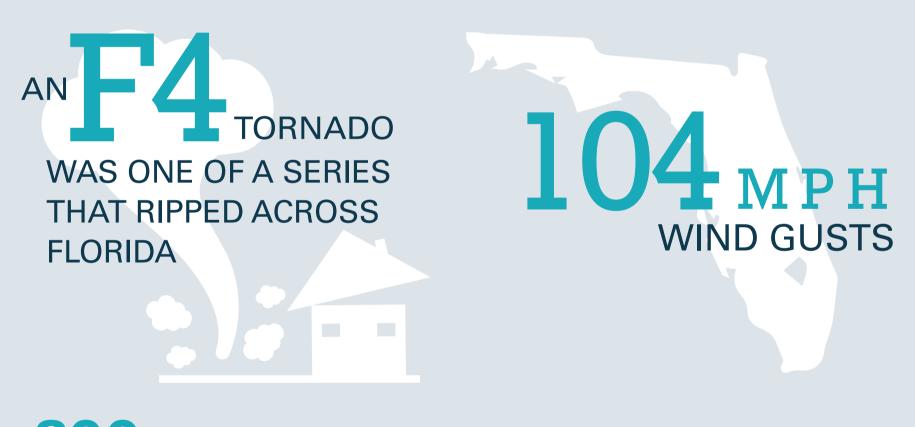
LOCATIONS IN CALIFORNIA HIT PRECIPITATION RECORDS

SANTA BARBARA 21.74" IN 1 MONTH

> CALIFORNIA STORM DAMAGE CLAIMS



FEBRUARY 1998 STORNDANAGE



800 RESIDENCES WERE DESTROYED
700 WERE LEFT UNINHABITABLE
OVER 3,500 WERE DAMAGED TO SOME EXTENT
135,000 UTILITY CUSTOMERS LOST POWER

JANUARY 1998 RELATED DEATHS



FLOODING

TENNESSEE 7 NORTH CAROLINA 2 SOUTH CAROLINA 1 KENTUCKY 1 ALABAMA 1



CANADA 28 NEW YORK 9 MAINE 5 NEW HAMPSHIRE 2

ICE STORM

Potential effects of El Niño



¹Glatfelter Public Practice Disaster Recovery and Business Continuity Plan CD
²FEMA – Ready.Government - 09/02/2015
³ Wind Storms - North Shore Emergency Management
⁴Glatfelter Public Practice Lightning Prevention Guide
⁵NOAA – Safety After the Storm

Glatfelter Chealthcare PracticesM A Division of Glatfelter Insurance Group