



## ***Website Record***

Project/Plant for which Website was accessed: Lee

Date Website was accessed and text copied: October 1, 2008

Team member accessing Website: Larry Berg

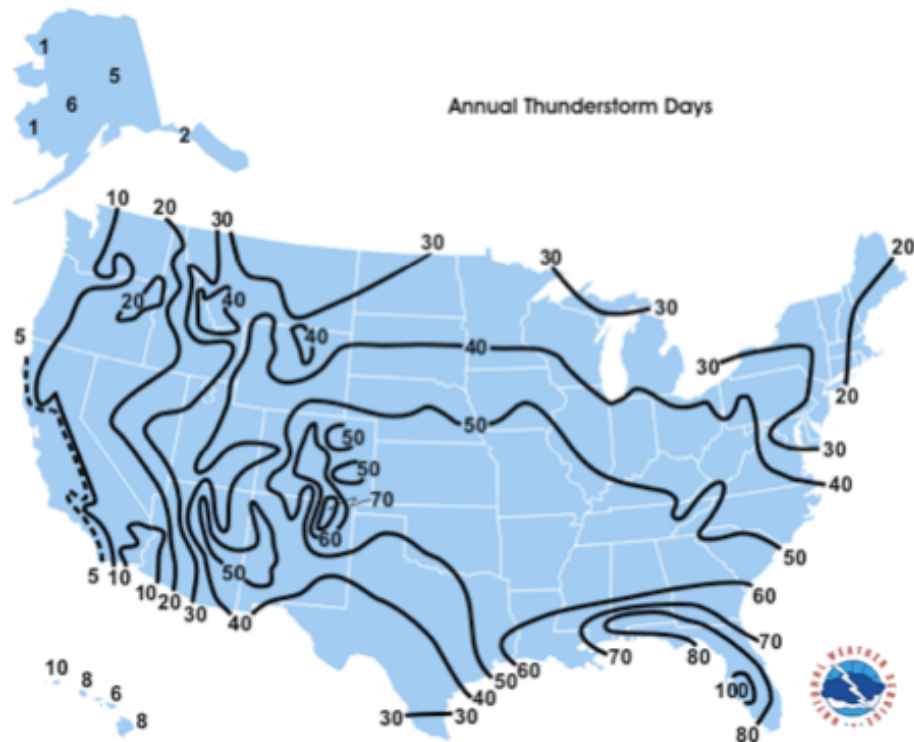
Internet location of website captured (URL):

[http://www.srh.noaa.gov/jetstream/tstorms/tstorms\\_intro.htm](http://www.srh.noaa.gov/jetstream/tstorms/tstorms_intro.htm)

Text used from website for EIS below (copy and paste below):

## Introduction

It is estimated that there are as many as 40,000 thunderstorm occurrences each day world-wide. This translates into an astounding 14.6 million occurrences annually! The United States certainly experiences its share of thunderstorm occurrences.



The figure above shows the average number of thunderstorm days each year throughout the U.S. The most frequency of occurrence is greatest in the southeastern states, with Florida having the highest incidence (80 to 100+ thunderstorm days per year).

It is in this part of the country that warm, moist air from the Gulf of Mexico and Atlantic Ocean (which we will see later are necessary ingredients for thunderstorm development) is most readily available to fuel thunderstorm development.

National Weather Service