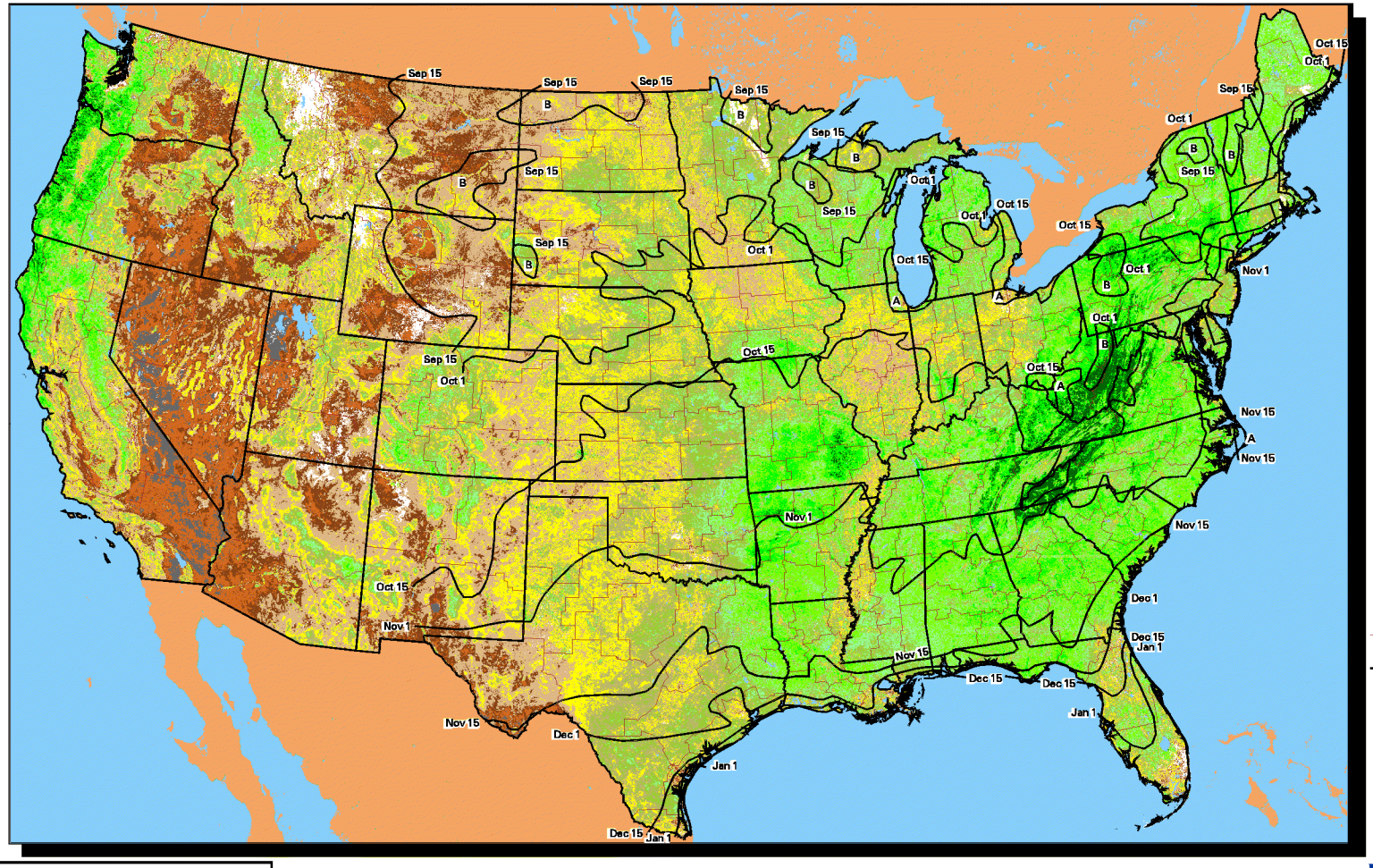
Conterminous U.S. Vegetation Condition - 2007
Average Dates of First Fall Freeze (32°F)
Period 41 (9/25 - 10/8)

No Water Vapor Correction Applied



Vegetation Index

> .66	High
.60 - .66	
.53 - .59	
.48 - .52	
.41 - .47	
.34 - .40	
.26 - .33	
.16 - .25	
.11 - .15	
.05 - .10	
< .05	Low
Water	
Clouds/Snow	

Agricultural Statistics Districts
Frost Isotherms

1:15,000,000

Original Imagery: NOAA-17 AVHRR
Resolution: 1 Kilometer
Composite Imagery: USGS EROS Data Center
Questions email: hq_rdd_gib@nass.usda.gov

For Additional Images Please See:
http://www.nass.usda.gov/research
To Download Raw Images:
http://www.nass.usda.gov/research/avhrr/scene-ftp/

A = Freeze Occurs After Specified Dates
B = Freeze Occurs Before Specified Dates

Co-operative Station Data 1951-1980
Data Source: National Climatic Data Center
Weather Analysis By Joint Agricultural Weather Facility (NOAA/USDA)

0 100 200 300 400 500 Miles

USDA National Agricultural Statistics Service
Agricultural Research Service