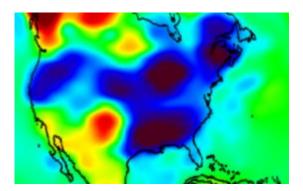
GRACE-FO

Madyson Brown



May 2017

Gravity Fields The Gravity Field in the United States was at its strongest in May of 2017. During this time, there were severe thunderstorms and multiple tornadoes. Likely, the gravity acting upon the thunderstorms caused several of the tornadoes. This means that the gravity would of had to of been strong.

The Gravity Field in the United States was at its weakest in November of 2016. The season was especially dry up until the end of the month, meaning that the gravity would not have been especially strong during that time, it didn't attract any storms.

November 2016

