The greatest distance (on a great circle route) entirely within the 48 contiguous states is 2,802 miles ( $4,509 \mathrm{~km}$, between Florida and the state of Washington) * and the greatest north-south line is 1,650 miles $(2,660 \mathrm{~km})$. ${ }^{\wedge}$

Greatest distance between any two mainland points within the contiguous 48 states: 2,892 miles ( $4,654 \mathrm{~km}$ ) from Point Arena, California to West Quoddy Head, Maine. v

Greatest distance between two points on the same latitude: 5,823 miles ( $9,371 \mathrm{~km}$ ) from Kure Atoll, Hawaii to Riviera Beach, Florida.*

[^0]
[^0]:    - http://sprott.physics.wisc.edu/pickover/pc/american-line.htmI
    a http://adventure.howstuffworks.com/
    - http://egsc.usgs.gov/isb/pubs/booklets/elvadist/elvadist.html\#Extreme
    * http://egsc.usgs.gov/isb/pubs/booklets/elvadist/elvadist.html\#Extreme

