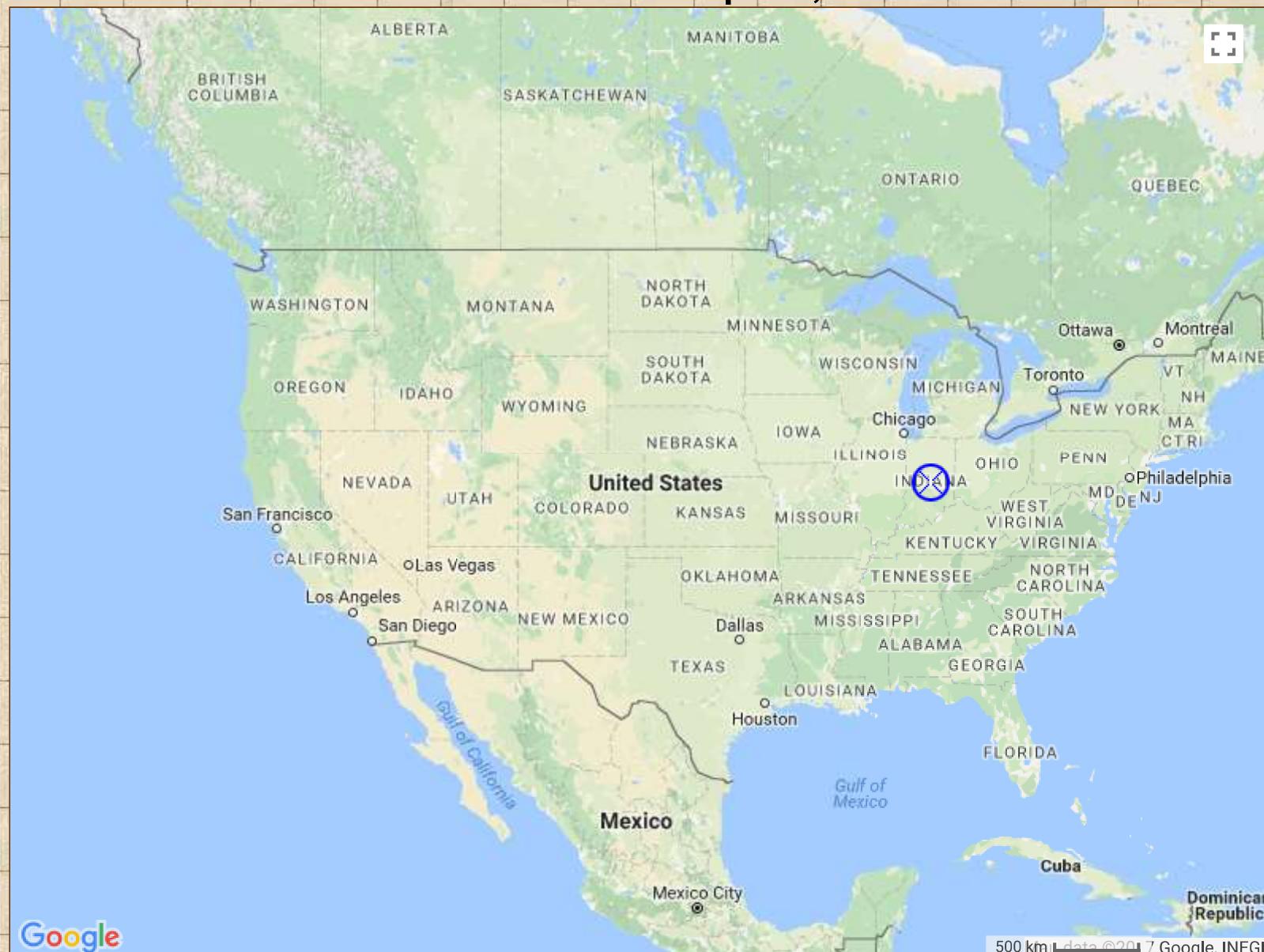


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indianapolis,indiana

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**Load Location**

Latitude:	<input type="text"/>	◀
Longitude:	<input type="text"/>	◀
Location:	<input type="text"/>	◀
Post Code:	<input type="text"/>	◀

indianapolis,indiana

Map Coordinates of Selected Location

Latitude: 39° 46' 6.1554"
 Longitude: -86° 9' 28.9523"
 Latitude: N 39° 46.1026'
 Longitude: W 86° 9.4825'
 Latitude: 39.768377°
 Longitude: -86.158042°

Selected Location (Approximate)

Address:
 Latitude:
 Longitude:
 Accuracy:
 Status:

Map Coordinates of Mouse

Latitude: cursor off map
 Longitude: cursor off map
 Latitude:
 Longitude:
 Latitude:
 Longitude:

Map Parameters

zoom: 4
 map type: ROADMAP
 Dims: 1161 x 600 pixels

reset map:
 current link: [link](#)

Menu

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Instructions

Map Coordinates displays the latitude and longitude coordinates in degrees, minutes, seconds decimal, degrees minutes decimal and degrees decimal of the current location.

Selected Location displays the reverse geocoded location of the current latitude and longitude (approximation only). See also [find address from latitude and longitude](#).

Map Coordinates of mouse displays the latitude and longitude in degrees, minutes, seconds decimal, degrees minutes decimal and degrees decimal of the current mouse location. (See [convert GPS coordinates](#) to convert latitude-longitude coordinate pairs.)

Load Location load a location by coordinates, location name or zip code. Enter the desired value and click the load arrow to the right of the appropriate field. Latitude & longitude accept degrees decimal, degrees minutes decimal or degrees minutes and seconds decimal.

Map Parameters displays current parameters of the map.

Map Height Click the two small, gray triangles just below the map to adjust its height.

Contact Information

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 Email: [webmaster](#)
 Support Us: [Please Donate](#)



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