

GPS Coordinate Converter, Maps and Info

Enter coordinates

45.4642995 3.2707500

(like 37 23.516 -122 02.625, but it's flexible)

Decimal Degrees (WGS84)

<u>Latitude</u>	<u>Longitude</u>
45.4643	3.27075

Degrees, Minutes & Seconds

<u>Latitude</u>	<u>Longitude</u>
N45 27 51	E3 16 14

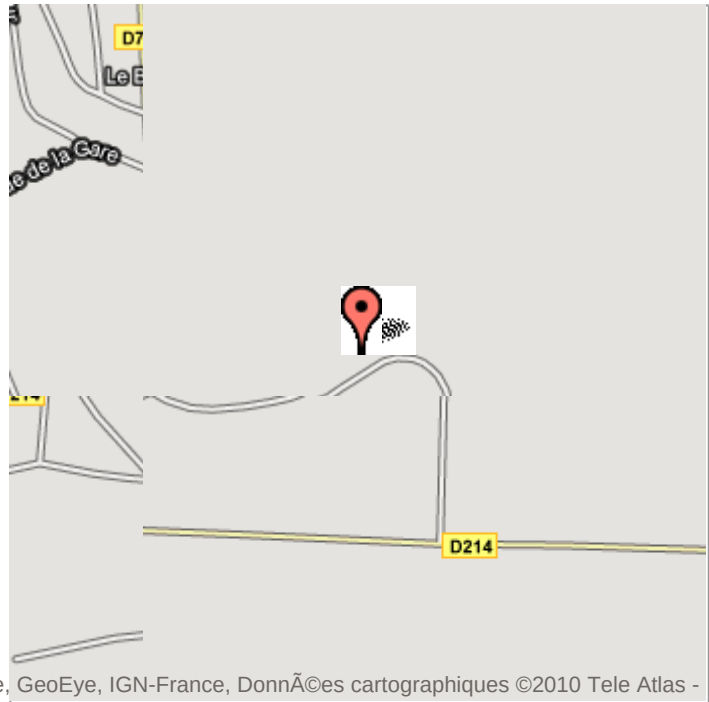
GPS

<u>Latitude</u>	<u>Longitude</u>
N 45 27.858	E 3 16.245

UTM

	<u>X</u>	<u>Y</u>
31N	521166	5034566

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☐ Open links in a new window

See also my [Geocaching Quick Search](#) and [GPS Coordinate Grabber](#).