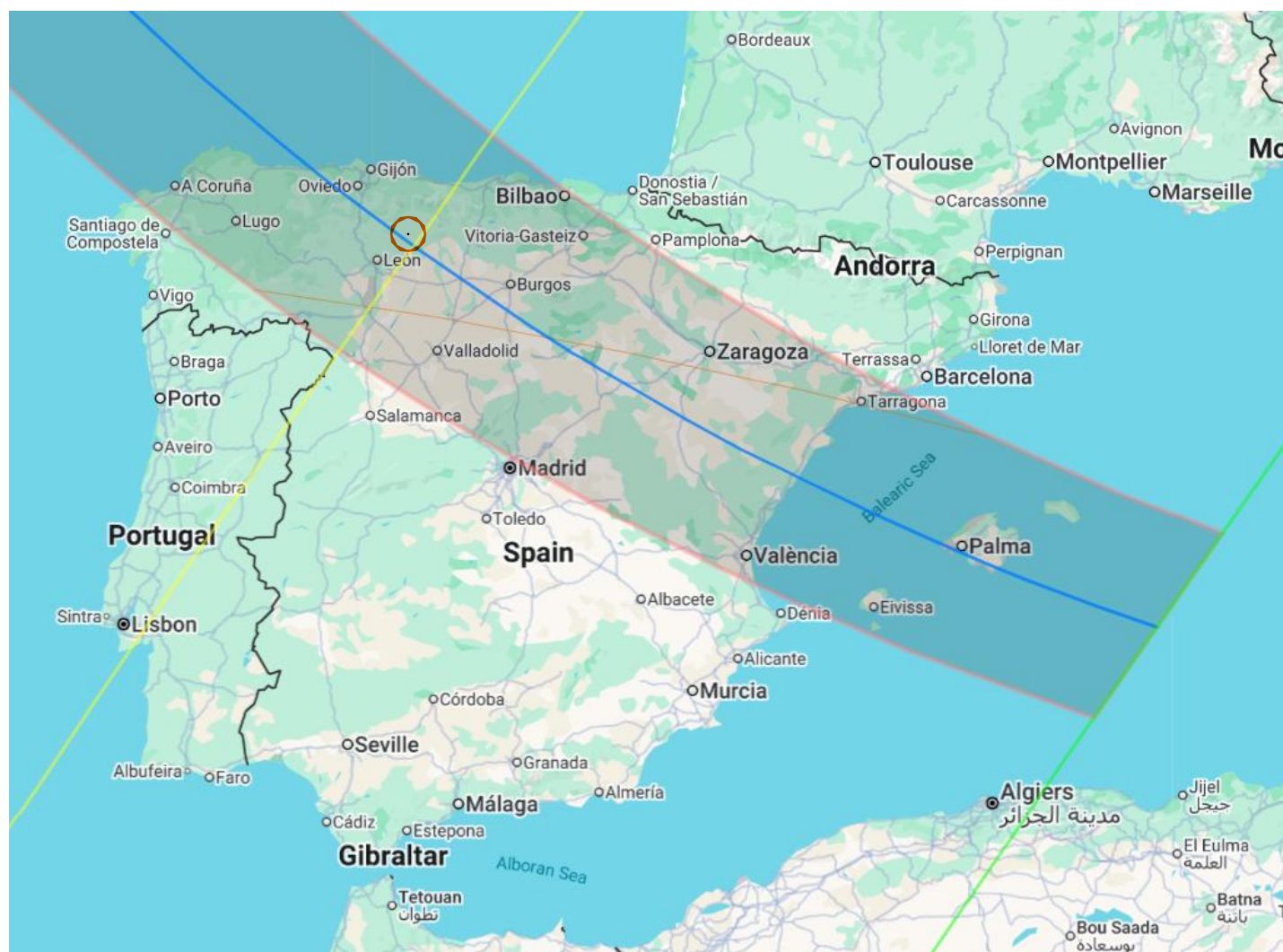


TOTAL SOLAR ECLIPSE – 12th August 2026

Eclipse Viewing Event in Camperona, Northern Spain.

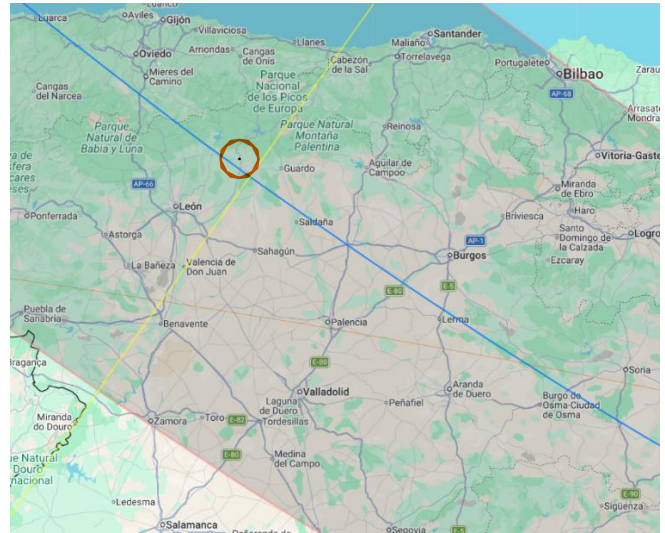
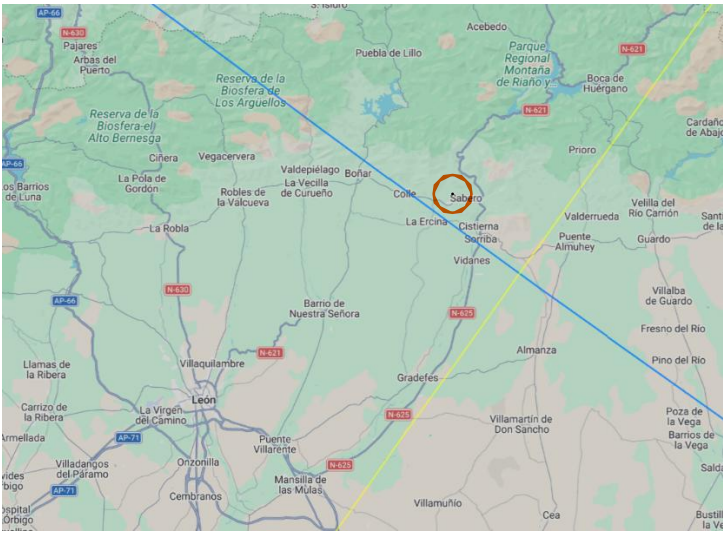
Translated from the brochure in Spanish created by author & broadcaster José Vincent Casado at litos.net. Thankyou José for proof-reading this translation.

Google Maps link; https://maps.app.goo.gl/z5UQkJ6FRG6Ynh7H9?g_st=aw



Located in the heart of the central mountains of León, in the municipality of Sabero, the 1,603-meter-high summit of "La Camperona" lies on the path of the total solar eclipse of August 12, 2026, offering the maximum duration and percentage of totality observable in Spain.

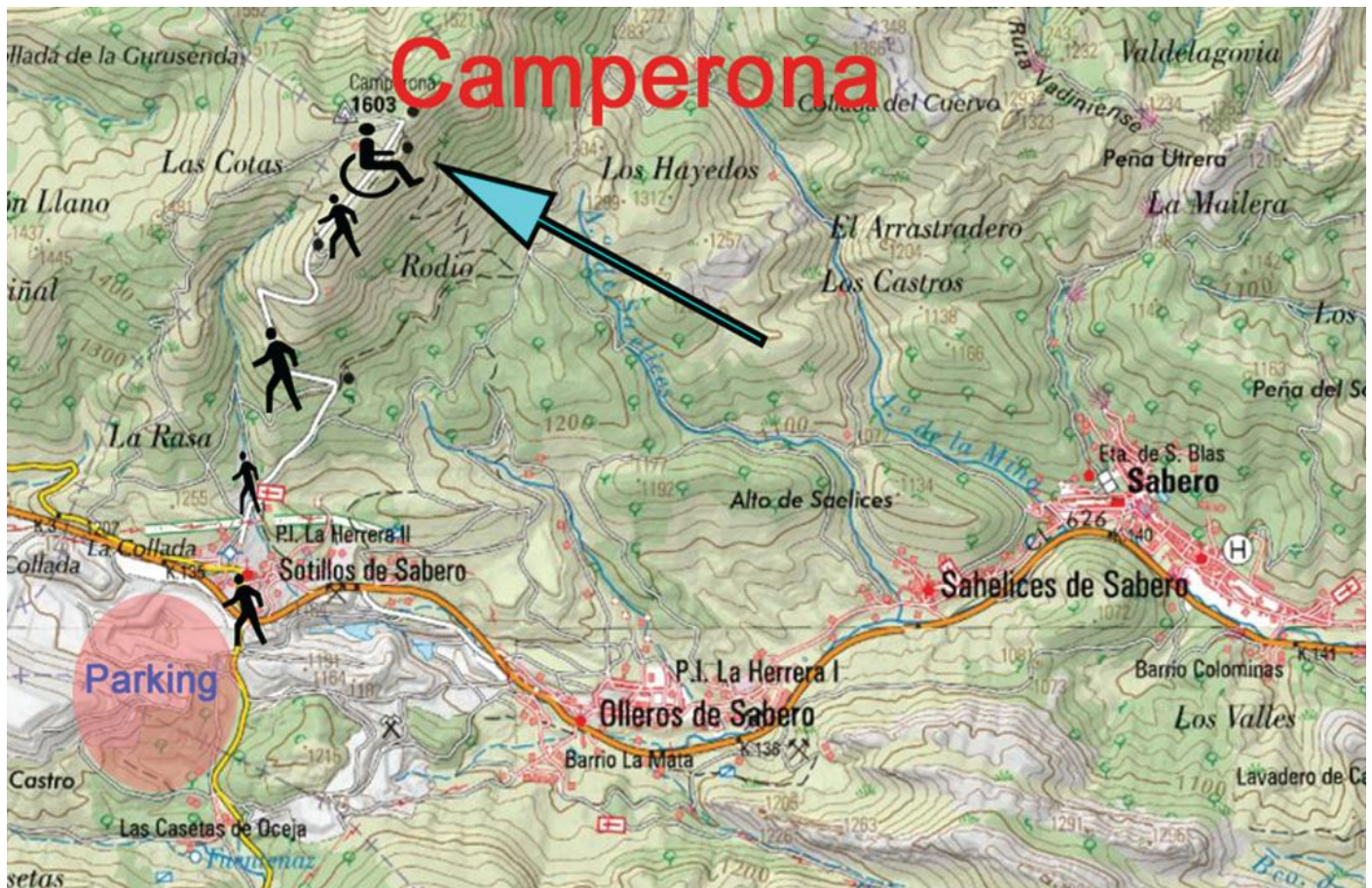
Its orientation, altitude, surroundings, and a clear horizon overlooking several valleys promise a truly unique event.



The Sabero Valley and the mountains of León offer an unparalleled natural environment that allows for the contemplation of one of the darkest skies in all of Spain.

The absence of industry and large population centers prevents light pollution. The altitude and lack of humidity create atmospheric conditions with pristine skies, allowing us to see the stars with perfect clarity. When using telescopes, we have unbeatable conditions for observing faint and deep-sky objects.

The ease of access by vehicle up to 1603 meters and an unobstructed horizon allow us to speak of La Camperona as one of the best places in Spain for observing the sky and for astronomical tourism.



Solar Eclipse 12th August 2026

- Public observation of the solar eclipse is an initiative of the Sabero Town Hall and Litos.net. The aim is to participate in a cultural activity during an event of great scientific and social interest.
- The event will take place in the meadow located at the summit of La Camperona, in the Sabero Valley. This location was chosen due to the excellent viewing conditions.
- Admission is free and open to the public until capacity is reached.
- Parking will be available in Sotillos de Sabero. Access is by foot. The distance is 3.3 kilometers with an elevation gain of 400 meters. People with reduced mobility can reach the observation area by vehicle.
- The organizers will provide the necessary signage and resources for the activity.
- Participants should bring their own food, drinks, blankets, sleeping mats, warm clothing, etc. To ensure comfort during the observation: All individuals attending the observation area must comply with the rules of conduct and respect for the natural environment where the event will take place.

*** Do not litter.**

Maintain complete silence during the peak of the eclipse. The use of loudspeakers or any other activity that may interfere with the observation of the event is prohibited. Mobile phones must be on silent mode.

VERY IMPORTANT:

*Looking at the sun without proper protection can cause total blindness. All participants are responsible for their own safety in this regard. No one should look directly at the sun, and certainly not using binoculars or telescopes.

****THE ACTIVITY MAY BE SUSPENDED DUE TO WEATHER CONDITIONS.***

Schedule:

18:00:00 Participant Reception;
19:32:14 Start of Partial Eclipse;
Explanation of the Event;
20:27:44 Start of Total/Annular Eclipse;
20:28:38 Maximum of the Eclipse;
20:29:32 End of Total/Annular Eclipse;
21:21:30 End of Partial Eclipse;
22:00 Observation of the Night Sky