GOOD PRACTICE



Please leave rubbish in the bins provided



Walk on the



Please respect private property



Please avoid making noise



Plant collecting is not allowed

The capture of animals

is not permitted

Starting fires is

strictly forbidden

Open camping is

not permitted







MORE INFORMATION

La Resinera Information Point. Complejo La Resinera. Arenas del Rey. Tel. 600 14 37 25.

ventanadel visitante.

GRANADA-MÁLAGA







Játar-Puerto de Cómpeta



OTHER CATEGORIES OF PROTECTION



• ROUTE

Linear walk

• LENGTH (ONE-WAY)

6.7 km

• ESTIMATED TIME (ONE-WAY)

3 hour and 45 minutes

• DIFFICULTY

Moderate

• TYPE OF TRAIL

Path, track and stony roads

LANDSCAPE / VEGETATION

Mediterranean woodland with dense scrub. Maritime pine forests. Panoramic views over the mountains and the Axarquia region of Malaga. Marble quarry.

• SHADE

Frequent

• SPECIAL AUTHORISATION

Not required

RECOMMENDATIONS

Bring drinking water, hiking shoes, a hat and sun protection.

• PROVINCE / MUNICIPALITIES

Granada / Játar, Arenas del Rey and Alhama de Granada

• SHEETS OF MTN MAP 1:50.000

1040

START / END COORDINATES

36°54'59"N, 3°54'19"W 36°52'26"N, 3°55'21"W

HOW TO GET THERE



From the town of Jatar, take the Avenida de las Peñuelas and continue along the road towards Arenas del Rey for 2.5 km. You'll find the start of the path at the Jatar agricultural and livestock estate.

P

PARKING

There is no car park at the beginning of the trail, although you can park your vehicle nearby.



PUBLIC TRANSPORT

The main companies running regular bus routes in the area is Alsa (tel. 902 42 22 42; www.alsa.es).



OTHER TRAILS

The natural park has other routes. Some of the closest trails to this one are: the El Robledal - La Maroma trail, the Fábrica de la Luz - Puerto de Cómpeta trail and the El Lucero or Raspón de los Moriscos trail.

PROFILE OF ROUTE





366 m

MINIMUM ALTITUDE

1080 m

1446 m



OBTAINING RESIN: A TRADITIONAL TRADE

Pine sap has a golden hue. Resin extraction was the main source of livelihood for many families in these mountains. The magnesiumrich sands from the erosion of the dolomitic massif are an ideal substrate for the development of maritime pines, which is the species that produces the largest amount of resin. Resin is a viscous, tenacious, transparent and bitter substance that smells of the forest. Its natural function is to serve as a defence, coating the wounds on the bark of the plant to prevent the action of insects and pathogens. It was used to waterproof boats and decks, to make glues, varnishes, cosmetics, turpentine, incense, food additives and chewing gum.

Resin is sapped from pine trunks. First, of the bark is removed and an incision is made in the trunk to allow the pine to exude and, finally, a plate is placed to cannel the oxidised resin. Sap slowly trickles down the wound into earthenware pots. In the past, these pots were emptied into jars that were transported by muleteers on carts or mules to certain loading points. Decreasing profitability and the terrible fire that devastated these forests in 1975 led to the exodus of the resin workers and the end of an era in the region. Today, resin tapping is once again a popular trade.



Almijara and Alhama have been linked by an extensive and complex network of trails winding paths that brought together and connected the numerous farmhouses and farmsteads that were scattered all over these mountains. Other than going all the way around the massif taking one of the paths that went up and down the mountains was the only way to go from Granada to the coast or the other way round. In the impressive setting of the rugged Sierra de Almijara maths , this trail follows one of those paths through one of the busiest accesses, the crossing of the Puerto de

Cómpeta pass, carved into the dolomitic

passing of the years.

massif by the action of horseshoes and the

Since ancient times, the sierras of Tejeda,

Puerto de Cómpeta

Deep in the mountains

First, find the starting

Resinera.

branches.

sign [1] in the area of Los Enebrales. on the northern boundary of the natural park. Following the signposts, head south into the mountains along the Colada del Camino de Cómpeta. After 150 metres you'll come to the first crossroads, which we take to the right, and after another 30 metres vou'll turn off onto a small path that leads off to the left. Broom, rosemary, Spanish juniper, juniper, flax-leaved daphnes, silver broom, pines and other scrubs alternate forming dense masses on a substratum of dolomitic marbles and schists. To the left, you can enjoy a view over hills and ridges in an open panoramic view of the Mesa de Fornes and the surroundings of La

In the first part of the path, the rock is more susceptible to karstic erosion, as can be seen in place names such as the Linarejo cave or La Pintá cave. Karstic landscape is formed by the action of water dissolving limestone rock, penetrating through cracks and edges and sculpting what is known as karst. As you advance, the relief becomes more vertical, erosion becomes shallower and what is formed are micro breccias that end up disintegrating the rock and creating dolomitic sands. The whitish scree at the exit of the Cuevas de Ocaña ravine [2] is a clear example of the erosion of the marble until it turns into sand.

You'll now ascend towards the Portichuelo pass [3] through a forest of large pine trees and a thick blanket of Mediterranean scrub. You'll hear the song of numerous forest birds who are hidden among the tree

As we advance, Spanish juniper and juniper trees appear, and the rocky materials, which here are mixed with schist, calc-schist and quartzite, become darker. The path is entrenched by the action of feet and hoofs over the centuries. It is not difficult to imagine the weary pace of those animals, laden and sweaty, climbing each stone step, and the voices of the men herding them relentlessly.

A signpost indicates the direction of the viewpoint. On a clear day, the panorama opens up spectacularly over the Temple Valley, the Añales River ravine and the Pico del Lucero pyramid, which stands out among the sharp ridges of the Almijara Sierra mountain range.

La Venta Lopez

Between junipers, rosemary trees, Phoenician junipers and young resin

pinetrees, you'll descend to the ruins of Venta López [4]. In this ancient inn, once place to stop, rest and meet, to drink have a glass of orujo, roll a cigarette and have a chat; wheat from the

Valle del Templas traded for fish and dried grapes and other goods from the the Axarquia region of Malaga countless times. A mixture of freedom and reverence is awakened when walking through this territory through which so many souls of all ages have passed. Muleteers, charcoal burners, shepherds, woodcutters, aromatic herb gatherers, hunters, resin gatherers, esparto farmers, maquis, travellers and bohemians not only transported goods, they also carried their dreams and passions, their hopes and fears.

The trail descends on blue and slippery terrain until we reach the Añales River [5], which we cross to continue along a forest track. The strip that stretches from the river to the

Ramblas de Mota is an acidic area of siliceous soils, of great importance for mycology, on which the Pyrenean oak grows. In autumn, it is possible to find mushrooms such as the blue foot, the oyster mushroom, the typical red pine mushrooms or Lepiota species. Deer, ibex, wild boar, squirrels and also golden eagles, kestrels and goshawks are some of the inhabitants of these forests.

At a sharp bend in the forest track, to your right, a marker points to a timber extraction track [6]. The path runs along the track for 800 metres, crosses a lane perpendicularly, and heads back into the forest for 170 metres. The bush fragrances that permeate the atmosphere are joined by the soft, refreshing and somewhat pungent, aroma of resin that comes from the bark of trees that are being sapped nearby. Do not leave the track at the next junction [7] wand continue downhill to an impressive marble quarry.

In about 100 metres from the quarry, which is no longer in operation, you'll reach the Puerto de Cómpeta [8] following the tracks of an old bridle path. At1400 metres of altitude, this mountain pass marks the provincial boundary between Granada and Malaga, and offers a splendid panoramic view over the Mediterranean sea and the rows of peaks and ravines of the Malaga part of the natural park and mark the end of our path.



