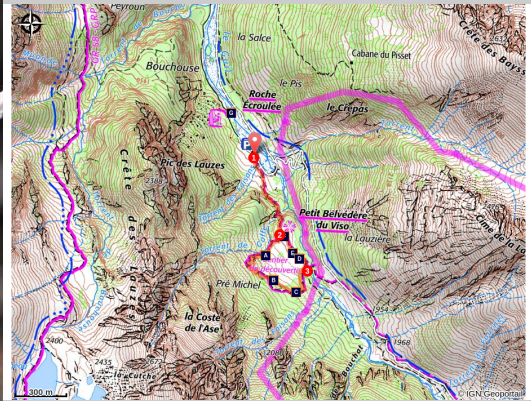


Pré-Michel nature trail

Abriès-Ristolas



Anemone (Alain Bloc - PNR Queyras)



Years ago, the landscape was very different; tomorrow it will have changed again. How can we preserve the natural resources that make up this landscape today?

Under the watchful eye of Mont Viso, Pré-Michel, evidence a by-gone agricultural, is constantly changing. The species that were favoured by human exploitation, are now facing competition. Species formerly kept at bay by harvesting the hay start to colonize the area. This transition offers exceptional diversity.

Useful information

Practice : WALKING

Duration : 2 h

Length : 2.4 km

Trek ascent : 183 m

Difficulty : Very easy

Type : Boucle

Themes : Flora



Trek

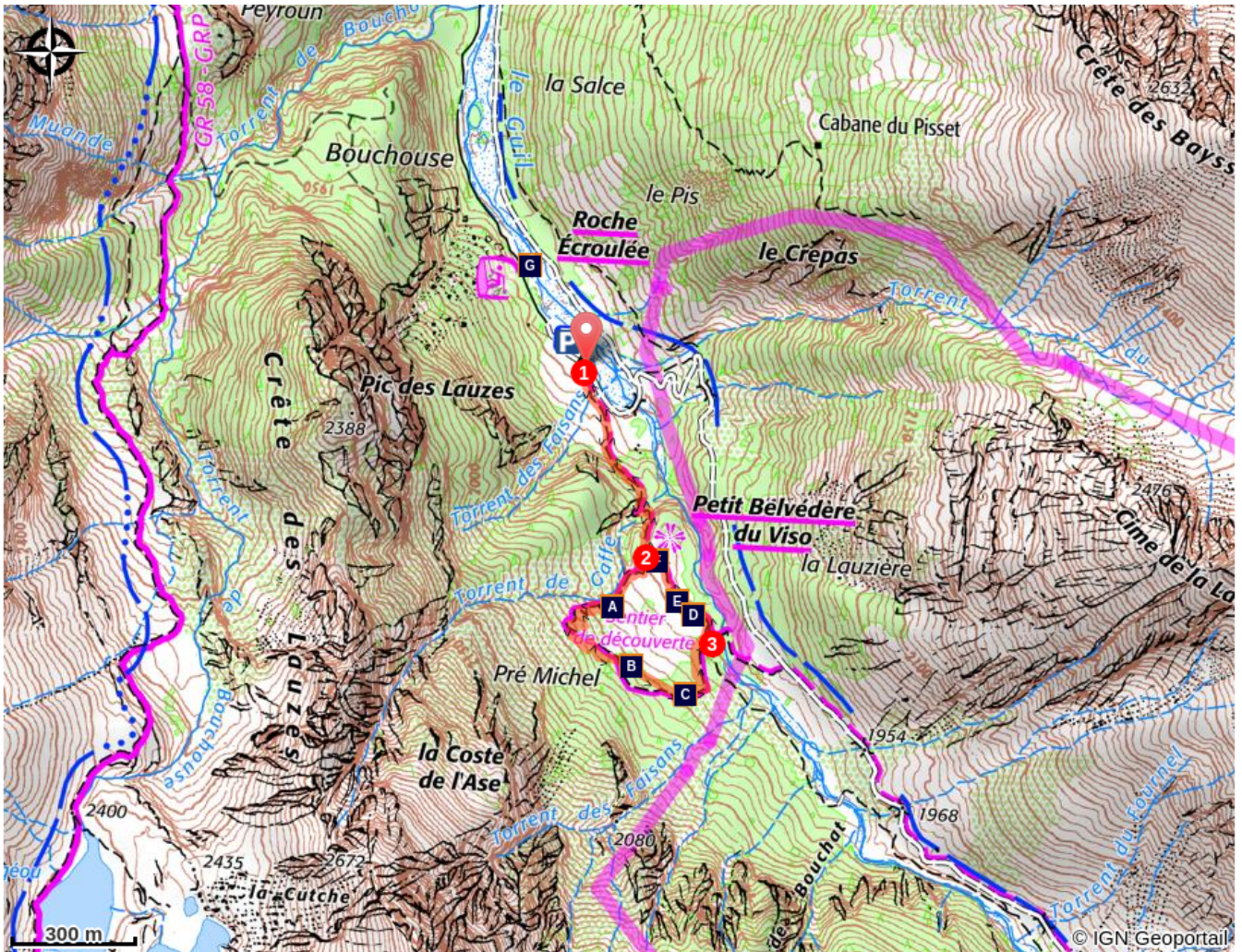
Departure : La Roche écroulée, left side of the Guil River



Arrival : La Roche écroulée

Markings :  PR

From the car park of Roche écroulée, return to the road, climb 50 metres and turn right onto a good grassy path. Follow the slight uphill stretch up into a larch forest. The start of the Pré-Michel nature trail is 600m away. Climb through the forest to reach Pré-Michel (viewpoint on Mont Viso). You can see Mont Viso in all its glory (3,841m). After a few metres, climb to the right among the tall grass. You can enjoy the wealth of flora in this area. Turn left onto a flat bumpy trail. You will arrive at a crossroads. On the right, a small circular path takes you back 200m (you don't have to do this very short circuit). Turn left and descend on an even path. You will come to an opening in the forest that offers a second view of Mont Viso. Turn left and follow a flat path, which returns to Pré-Michel. From there, take the path that you started out on.

On your path...



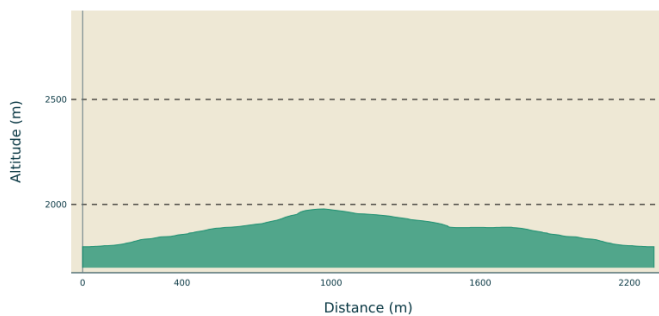
-  Mountain Circium (A)
-  Black woodpecker (C)
-  Anemone narcissiflora (E)
-  La Roche écroulée (G)
-  The Aspen (B)
-  Agricultural decline (D)
-  Viewpoint on Viso (F)

All useful information

Advices

You enter the Ristolas Mont Viso nature reserve. Special regulations apply here. For more information go to: <http://www.pnr-queyras.fr/protection-et-gestion-du-patrimoine-naturel-et-culturel/item/68-r%C3%A9serve-naturelle-nationale-mont-viso-ristolas>

Altimetric profile



Min elevation 1799 m

Max elevation 1979 m

Transports

Information: 05 Voyageur 04 92 502 505 or www.05voyageur.com / Queyras Tourist Office

Access

Pass L'Echalp and continue on the D947 road to La Roche écroulée car park.

Advised parking

La Roche Ecroulée

i Information desks

House of the Queyras Regional Nature Park



3580 Route de l'Izoard, 05350 Arvieux

pnrq@pnr-queyras.fr

Tel : +33 (0)4 92 46 88 20

<http://www.pnr-queyras.fr/>

OTI du Guillestrois et du Queyras

Maison du Tourisme du Queyras, 05350 Château-Ville-Vieille

info@guillestroisqueyras.com

Tel : +33 (0)4 92 46 76 18

<http://www.guillestroisqueyras.com>

On your path...



Mountain Circium (A)

This circium grows in the subalpine zone. Like all Asteraceae, its particularity is to be composed of a multitude of small flowers close to each other (the most famous Asteraceae is probably the daisy). This plant is nationally protected. In the Hautes Alpes, it can only be found on the lower slopes of Queyras.

Attribution : Alain Bloc - PNR Queyras

The Aspen (B)

The leaves of the aspen have the characteristic of twirling in the slightest breeze. It is this feature that earned it its name. It loves the light and colonizes clearings, cuttings and forest edges. The abandonment of agriculture in Pré-Michel was a blessing for this tree, which is gradually spreading. For the species already present, its arrival is a calamity. Indeed, the shade it brings causes the disappearance of many meadow flowers.



Black woodpecker (C)

The largest of all woodpeckers (45cm), it is a solitary bird. It feeds on plants, insect borers and ants. Hyperactive, it is always moving. It goes from one tree to another in an irregular and powerful flight. Its beak allows it to pierce tree trunks to search for food or to create holes in which it can nest. Once abandoned, the nests are used by chickadees, Boreal owls, martens, bees, etc.

Attribution : Jean-Baptiste Portier - PNR Queyras



Agricultural decline (D)

In 1850, Queyras was at its peak with a population of 8,500 inhabitants. Agriculture was present everywhere. Part of the forest has been cleared for pasture or hay fields. This type of agriculture has enabled a particular type of flora to grow. Changing lifestyles, the development of industry in cities, two world wars and changing agricultural practices decimated the population. In 1970, only 1,900 inhabitants still lived in Queyras. The least accessible plots are abandoned and the forest takes over.

Attribution : DR



Anemone narcissiflora (E)

The Anemone narcissiflora is found in meadows, pastures and on the edges of limestone cliffs. It is characterized by its beautiful white flowers grouped in umbels.

Attribution : Alain Bloc - PNR Queyras



Viewpoint on Viso (F)

So close yet so far away. From here Mont Viso appears to be a few steps away and yet it would take many hours for even the bravest to reach it.

Attribution : Benjamin Musella - PNR Queyras

La Roche écroulée (G)

At the end of the 19th century, in the Haut Guil area, the mountain rumbled. A succession of cracking sounds and screams were heard. A dust cloud appeared in the distance. Some thought it was an earthquake. In the following days, the local inhabitants went to a place called 'lou pas des maisons' and had a major surprise: part of the Pic des Lauzes had collapsed and millions of tons of rocks covered the hay fields. La Roche écroulée is the result of this event.



- En aucun cas les auteurs des contenus de ce site ne sauraient être tenus pour responsables de problèmes ou d'accidents sur les itinéraires cités.
- Cependant, nous comptons sur vous pour signaler toutes contradictions importantes entre cette fiche et le terrain.
- Pensez également à signaler les éventuels problèmes rencontrés pendant votre balade sur <http://sentinelles.sportsdenature.fr> (erreur de balisage, panneau défectueux, pollution, conflit d'usages...).
- La vente de cette fiche est autorisée au coût d'impression.
- Ne pas jeter dans la nature.

L'outil Geotrek a été financé par l'Union européenne, le Parc national des Ecrins et le Parc national du Mercantour.

Le projet Chemins des Parcs est financé par la Région Provence-Alpes-Côte-d'Azur et les Parcs naturels régionaux des Alpilles, de Camargue, du Luberon, du Queyras et du Verdon.

Ce projet partenarial rassemble également le Comité Régional du Tourisme, les agences départementales de développement touristique, les offices de tourisme et les syndicats d'initiative.

- The authors of this website will in no case be held responsible for problems or accidents on the routes mentioned.
- We count on you to point out any inconsistency between this content and the field itineraries
- Please report any problems encountered on the routes (route marking problems, defective panels, pollution, conflict of uses ...) on <http://sentinelles.sportsdenature.fr>
- The sale of this sheet is authorized at the cost of printing
- Please don't litter

The Geotrek tool was funded by the European Union, the Ecrins National Park and the Mercantour National Park.

The Chemins des Parcs project is funded by the Provence-Alpes-Côte-d'Azur Region and the regional nature parks of Alpilles, Camargue, Luberon, Queyras and the Verdon.

This project was developed in partnership with the Regional Tourism Committee, the departmental tourist development agencies, and tourist offices.

www.cheminsdesparcs.fr

*Tours et détours dans les Parcs naturels régionaux
de Provence-Alpes-Côte d'Azur*

Avec le soutien de

