Löübbach

Créer: 2024-06-05 23:17:28	**Mettre à jour:** 2025-09-18 07:21:34	**Imprimer:** 2026-05-03 04:05:27
Pays: Schweiz / Switzerland **Région:** Kanton Wallis / Canton du Valais **Sous-régione:** Bezirk Westlich Raron **Ville:** Unterbäch		
Difficulté: moins difficile	**Niveau:** v3 a3 III	**Temps total:** 2h17
Temps approche: 15min	**Temps tour:** 2h	**Temps de retour:** 2min
Altitude d'entrée: 990m	**Altitude de sortie:** 670m	**Altitude du delta:** 320m
Longueur du canyon: 1000m	**Rapelle le plus haut:** 20m	**Nombre de rapelles:** 20
Transport:	**Type de roche:** gneiss	**Zone de prise d'eau:** 15.00km²
Saison: août - octobre	**Orientation:** Nord	**Meilleur moment:** 10-16 Heures
Évaluation: ☆ 2.5 (3)	**Info:** ★ 1.5 (2)	**Belay:** ★ 1 (2)

Spécialités:

Matériel:
Cordes: 2x20m

Résumé: (traduction alternative)
Not a very interesting canyon. Nevertheless, the last 150 vertical meters consist of a sequence of about 10 rappels, before that you walk a lot on foot and rappel down a few individual obstacles.

Hydrologie:

Accès: (traduction alternative)
Park at the bottom in Turtig.

Approche: (traduction alternative)
You can take the gondola up.

Tour: (traduction alternative)
First there's a long run, then it gets more interesting, but then it's over again.

Retour:

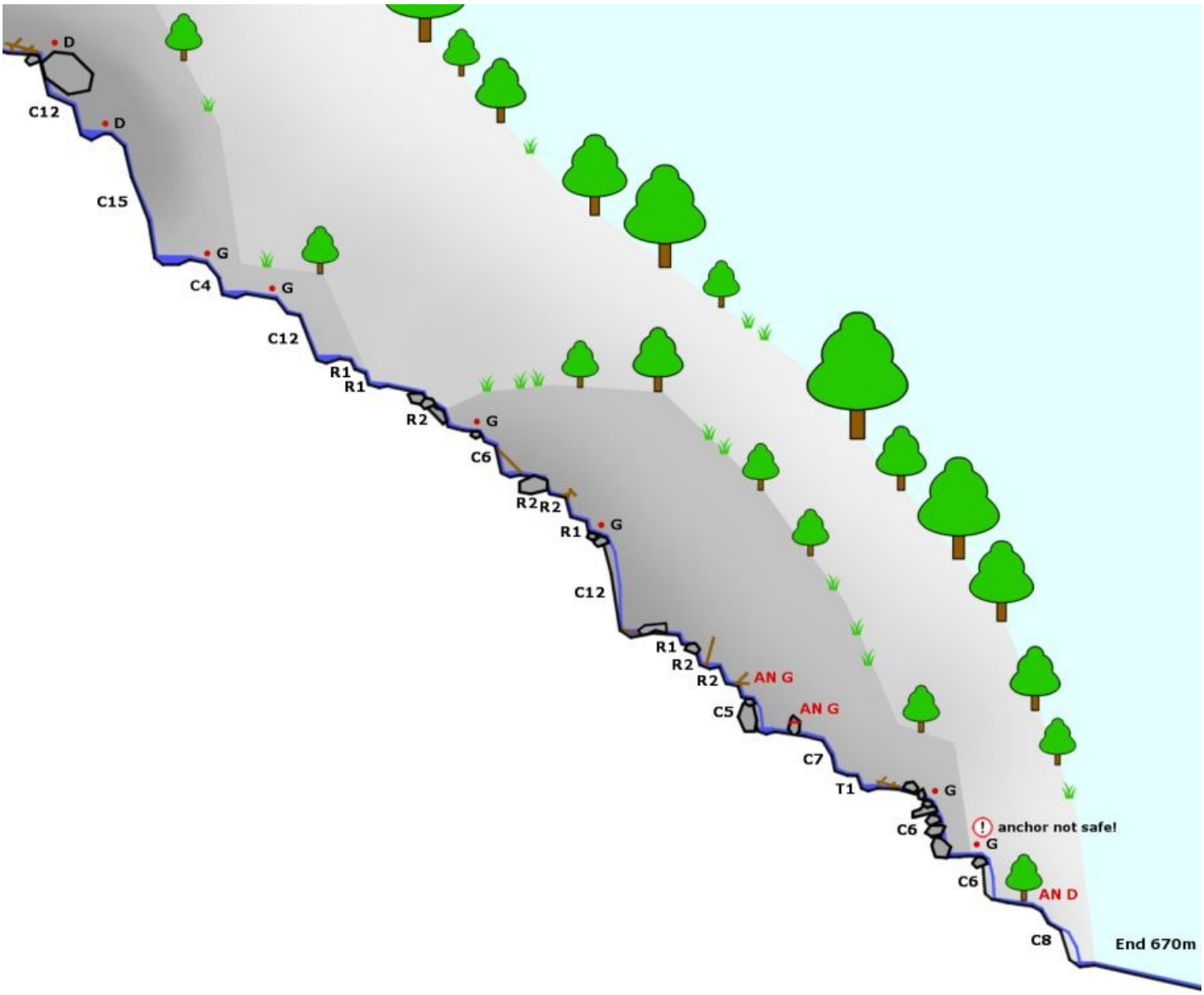
Coordonnées:
Départ du Canyon 46.2897 7.8050
Parking à l'entrée 46.3020 7.7995
Point de repère 46.2972 7.8019

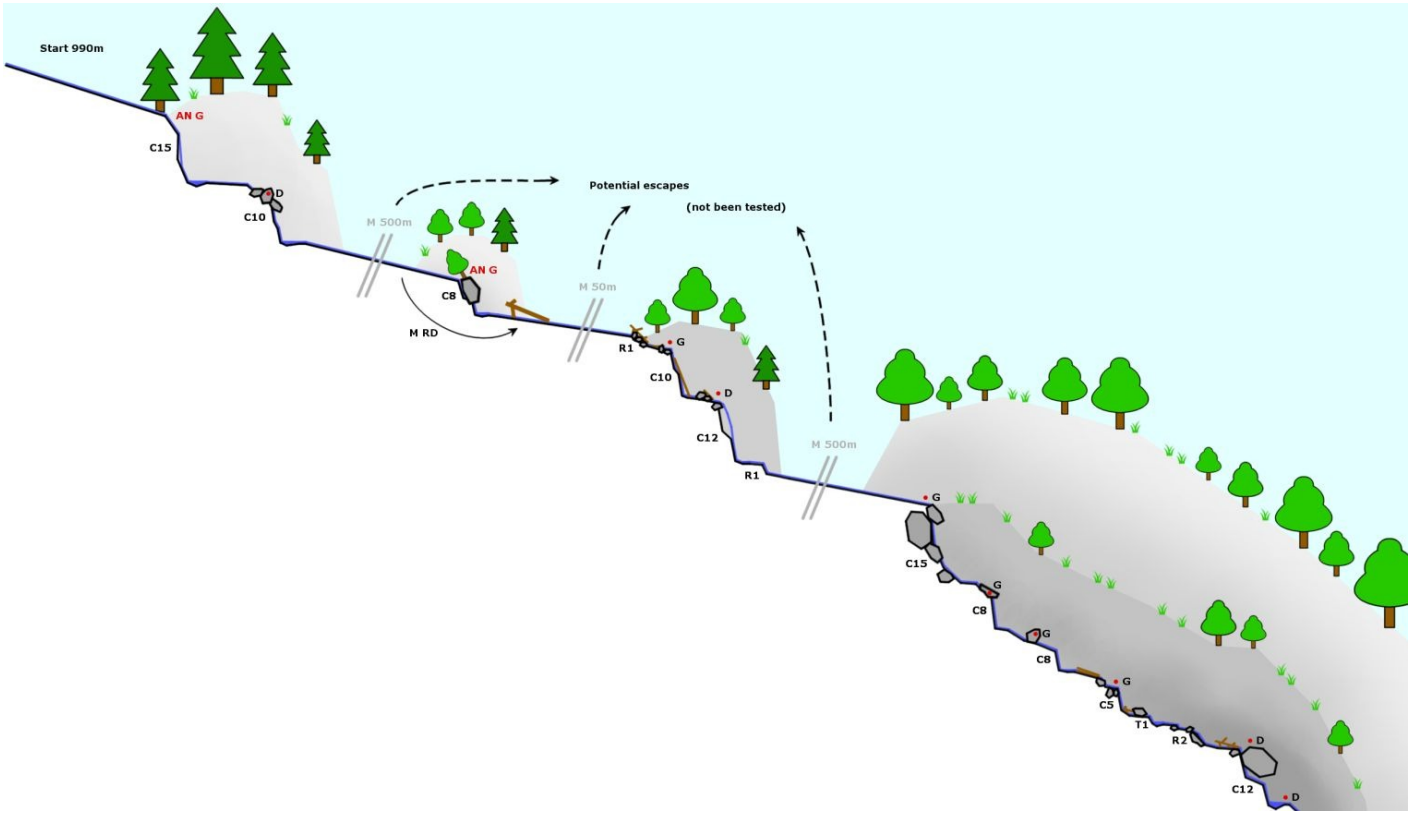
Rapports:

2025-09-16 | Madie Ga | ☆ | 🕮 ★ | ⚓ ★ | ≋ Normale | 👍 Terminé
Anchors are either missing, rope tied through hangers, or rope around boulders, would be better if you could enter canyon from around 32TMS 07695 27757 on the RG or RD, as the remaining 90% of creek upstream is crawling through fallen pine trees and stinging nettle. One star is for the gondola ride up and 3 abseils in the last 100 m of canyon.

2023-03-09 | System User | ☆ ☆ ☆ | 🕮 | ⚓ | |
Daten importiert von https://ropewiki.com/L%C3%B6%C3%BCbbach

2021-11-12 | Bubtore | ☆ ☆ ☆ ½ | 🕮 ★ ★ | ⚓ ★ | ≋ Normale | 👍 Terminé
Old anchors, must be well controlled! (traduction alternative)


D
C12
D
C15
G
C4
G
C12
R1
R1
R2
G
C6
R2
R2
R1
G
C12
R1
R2
R2
AN G
C5
AN G
C7
T1
G
C6
anchor not safe!
G
C6
AN D
C8
End 670m


Start 990m
AN G
C15
D
C10
M 500m
Potential escapes
(not been tested)
AN G
C8
M RD
M 50m
R1
G
C10
D
C12
R1
M 500m
G
C15
G
C8
G
C8
G
C5
T1
R2
D
C12
D