Ual Ault Vorab

Create: 2023-03-09 20:54:19	Update: 2023-12-22 20:01:39	Print: 2025-11-08 07:11:08
Country: Schweiz / Switzerland Region: Kanton Graubünden Subregion: Region Surselva Town: Laax		
Difficulty: a little difficult	Grading: v4 a2 III	Total time: 6h45
Approachtime: 1h30	Tourtime: 4h30	Returntime: 45min
Altitude entry: 2320m	Altitude exit: 1985m	Delta Altitude: 335m
Canyon length: 1700m	Highest rapell: 46m	Amount rapells:
Transport: on Foot	Rock type:	Drainage area: 6.00km²
Season: September - September	Orientation:	Best Time:
Rating: 🖈 3.8 (2)	Info: ★ 3 (1)	Belay: ★ 2 (1)

Specialities:

Glacier in drainage area,

Gear:

Ropes: 2x 50m

Summary: (machine translated)

Small-limbed glacial stream, narrow and beautifully cut

Hydrology:

Access: (machine translated)

We come from Chur on the A18. At the end of the highway we turn right in the direction of Flims, Laax, Disentis. We drive around Flims in the tunnel and then turn right before the water reservoir to the Laax parking lot at the foot of the mountain railroads.\n\from here we take the post bus up to Alp Nagens (1970m). Runs Mon - Sun between 8:00 and 17:00 from Laax Bergbahnen to Nagens mountain station 6 times daily. Last descent: Alp Nagens 5.00 pm.

Approach: (machine translated)

From the inn we go down again a few meters on the approach road and then turn right (1940m altitude) on a slope that leads us via Alpe Mughels (2000m altitude) to another alp on Sogn Martin. There the exit ends (1985m altitude). We now take a trail that goes up the slope in a northwesterly direction. At about 2110m altitude, we leave the path and keep going in an exactly westerly direction towards "our" stream, which we reach at 2170m altitude. Here it is easy to climb into the creek and we deposit here at least the ropes for the 46m rappel. Until then, a 20m rope is sufficient. Also the backpacks should be packed here and possibly reduced so that the many narrow passages can be mastered without major problems. Thus "relieved" we climb now on the orographic left edge of the canyon upwards. We cross a hiking trail (2230m altitude) and further up we meet a hiking trail that crosses the stream to the left here (2320m altitude). Above the bridge we enter the gravel bed of the stream, where then also immediately begins the gorge.

Tour: (machine translated)

We pinch off through narrow chutes, squeeze through rock crevices following the meanders of the stream and crawl under rock arches. Where we meet our rope depot, the descent becomes more attractive, but also more technically demanding. Below the 46m rappel, a series of smaller steps awaits us until the tour ends at the confluence with the Ual Draus.

Return: (machine translated)

We follow the Ual Draus downstream and after a good 20 minutes we come across a path that has just crossed the stream. We go first in the direction of ONO, stay left at a junction and come up to the alp where we reached the exit of the slope during the approach (1985m altitude). From here on the approach path back to the shuttle bus stop Alp Nagens.

Coordinates:

Canyon Start 46.8605 9.1844 Canyon End 46.8512 9.1950

Reports:

2024-09-29 | System User | | 🕮 | 🗘 | |

Automatisch importiert von Schlucht.ch für Canyon Ual Ault Vorab, Wasserstand: "tief" Verankerungen: "Gut" Sehr schöne "kraxlerei" und Alternative im Herbst, wenn die anderen Schluchten in der Gegend noch zu viel Wasser haben. (Quelle: https://schlucht.ch/schluchten-der-schweiz-liste/1171-ual-ault-vorab)

2024-09-29 | Peter Lampacher | ☆ ☆ ☆ ∮ | 🏳 ★ ★ | 🕏 Normal | 🖒 Completed

Very nice alternative in early fall, when the water level is too high for other tours in the area. (machine translated)

2023-03-09 | System User | ☆ ☆ ☆ ☆ | 🏳 | 🗘 | |

Info: Teile der Canyonbeschreibung wurden automatisiert übernommen. Konkret die Felder Weblinks, Koordinaten, Rating, Länge des Canyon, Einfachseil Mindestens von https://www.descente-

canyon.com/canyoning/canyon/22713

2023-03-09 | System User | | 🕮 | 🗘 | |

Daten importiert von https://canyon.carto.net/cwiki/bin/view/Canyons/UalAultVorabCanyon.html