Chasau

Ruisseau de Chasau

Info: The quality of this description has not been checked yet or was rated bad.
If you know this canyon, please check this description and file a report with a rating for this description using *Reports -> +New Report.* Should you notice any error, please let us know or join the community in order to fix this description yourself.

Create: 2023-11-20 21:16:24	Update: 2025-06-27 21:56:20	Print: 2026-05-02 04:05:51
Country: France Region: Auvergne-Rhône-Alpes Subregion: Isère Town: Engins		
Difficulty: difficult	Grading: v5 a1 ?	Total time: 1h40
Approachtime: 0min	Tourtime: 1h30	Returntime: 10min
Altitude entry: 1260m	Altitude exit: 1000m	Delta Altitude: 260m
Canyon length: 890m	Highest rapell: 100m	Amount rapells:
Transport:	Rock type:	Drainage area: km²
Season:	Orientation:	Best Time:
Rating: ⭐ 2 (1)	Info: ⭐ 0 ()	Belay: ★ 0 ()
Specialities:		
Gear:		
Summary:		
Rohdaten Import von Descente Canyons https://www.descente-canyon.com/canyoning/canyon/21922		
Hydrology:		
Access:		
Approach:		
Tour:		
Return:		

Coordinates:
Canyon Start 45.1646 5.5940
Parking at Entry 45.1639 5.5973
Parking at Exit 45.1574 5.6071
Unknown 45.1591 5.6035

Reports:

2025-11-26 | System User | |📖 |⚓ | ≋ Dry | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Chasau Encore une mission dans Chasau ! Partie amont en petit débit correct très agréable mais partie aval sèche quelques dizaines de mètres sous la route (quelques pataugeoires quand même). Pas de glace mais blindé de neige (mini crampons bien utiles), j'ai dégagé quelques lunules dans la partie amont. Équipement encore en bon état mais quelques lunules pourraient être changées.Retour au parking amont en remontant la combe de Chenevoye en entier, une énorme bataille dans la neige, piolet et mini crampons grandement utiles.. (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/21922/observations.html)

2023-03-09 | System User |⭐ ⭐ |📖 |⚓ | |
Daten importiert von https://www.descente-canyon.com/canyoning/canyon/21922/Chasau.html