Zeitschrift: Swiss express: the Swiss Railways Society journal

Herausgeber: Swiss Railways Society

Band: - (2017)

Heft: 132

Rubrik: Where's Heidi?

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Siehe Rechtliche Hinweise.

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. <u>Voir Informations légales.</u>

Terms of use

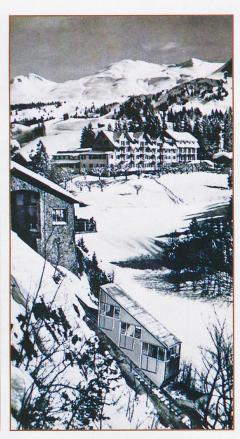
The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. See Legal notice.

Download PDF: 02.04.2025

ETH-Bibliothek Zürich, E-Periodica, https://www.e-periodica.ch







Three views of the Stoosbahn from past times.

passing loop at its halfway point. The original 50-seater cars were replaced in 1971 by new 97-seat vehicles (with an unusual stepped roof line) from Gangloff of Bern that gave the line a peak capacity of 1,000 passengers/hour. Both the original and replacement vehicles included facilities for handling freight, with around 7,000t being handled annually in addition to some ½ million passengers. At the time of the replacement of the cars the whole of the line was modernised with a new cable drive, new valley and mountain stations and a replacement bridge by the base station. With the concession due to expire in 2010 the operator commenced a feasibility study in 2004 to consider the optimum manner in which to upgrade the facility. Many options were studied and rejected and ultimately, with time running out, the Federal Office of Transport (BAV) was forced to give a 3-year extension to the franchise, and has subsequently given

two more resulting in the current line having to close by the end of 2017. In practice the line will run its last trips on the 16th December 2017, when a completely new funicular on a new alignment is due to open the next day.

In addition to the funicular, the village of Stoos is also served by a 150 person/hour cable-car from Morschach, built in 1981 by a private company and now owned by the funicular organisation. Other cableways on the Stoos plateau are two linked four-seater chairlifts dating from 2000 that climb to the Fronalpstock (1922m); a six-seater chairlift (with seat heating!) that opened in 2007 and climbs to the Klingenstock (1935m) and the ski lifts Maggiweid, Sternegg and Holibrig among other tourist facilities for skiers or hikers.

To be continued, when we will look at the new funicular.

Where's Heidi?

f you wanted to look down on your fellow waiting passengers, where would you find these unusual double-stacked platform seats?

Answer on page 43.





ABOVE: A view of our steam-powered snowplough, 'The Bernina Monster'.

BELOW: The snowplough.

he Rhätische Bahn's steam powered snowplough is the world's only one still in operation. The 60-ton monster is over one hundred years old and the 3-ton rotating blade has no problem in casting the snow aside. It has even been known to free the track of rocks and whole trees! Our friends at the STC are offering SRS Members the opportunity to get close to the action with a 3-night package including the snowplough excursion in February 2018. The 5% Swiss Railway Society discount can be applied to this package. Places are very limited and available on a first come, first served basis. For more information visit www.switzerlandtravelcentre. co.uk/tours/berninamonster or call STC on 0207 420 4934.



Where's Heidi?



Rob Morley's "End of the line".

Why is there a signal on Platform 5 at Cornaviv station?



You could go up in the world at Zofingen.

DECEMBER4 2017