13 Permafrost and well water temperatures

Solution:

1. On rock glacier in picture A 3,5℃ have been measured and on rock glacier in Picture B 0.5℃ have been measured. This is shown by the fact that the rock glacier in picture A is a relict rock glacier (which no longer contains Permafrost), because of the heavy vegetation. Picture B shows an intact rock glacier, which is indicated by the lack of vegetation.
2. Source water takes the temperature from the area where it comes from. Even in high mountains during summer the temperatures are well above 0℃ in the most catchments areas. Therefore, there are only water temperatures close to 0℃. A reference to the existence of permafrost.
3. From snow patches snow water with a temperature of 0℃ flows out, even there where is no permafrost.