

TRANSP	240, 000, 240	000, 000, 240	000, 240, 240	000, 240, 000	240, 240, 000	240, 000, 000
	200, 000, 200	000, 000, 200	000, 200, 200	000, 200, 000	200, 200, 000	200, 000, 000
	160, 000, 160	000, 000, 160	000, 160, 160	000, 160, 000	160, 160, 000	160, 000, 000
	120, 000, 120	000, 000, 120	000, 120, 120	000, 120, 000	120, 120, 000	120, 000, 000
	080, 000, 080	000, 000, 080	000, 080, 080	000, 080, 000	080, 080, 000	080, 000, 000
	040, 000, 040	000, 000, 040	000, 040, 040	000, 040, 000	040, 040, 000	040, 000, 000

Fig.182 Illustration showing the values I use to map the daily weather conditions in relation to the temperature range represented by actual colors. Looking at this table I can grade the weather of the previous day. The values resulting from a month are supposed to be rendered by an RGB light gradually shifting from one value to another.

Extremely warm days are generally experienced in hot countries such as when I worked as a volunteer in Palestine. They are represented by red colors with the following RGB values: 240,000,000, 200,000,000, 160,000,000, 120,000,000, 080,000,000 and 040,000,000. Very warm days are experienced usually at the beginning or at the end of the summer or even during the summer when I am for example in my mountain village a thousand meters above the sea level. These days are represented by yellow colors with the following RGB values: 240,240,000, 200,200,000, 160,160,000, 120,120,000, 080,080,000 and 040,040,000. Quite warm days are experienced in the early spring or late autumn especially during the time I spend up north like visiting my oldest son in Sweden or keeping up with my younger children in the Netherlands where the weather is warmer. These days are represented by green colors with the following RGB values: 000,240,000, 000,200,000, 000,160,000, 000,120,000, 000,080,000 and 000,040,000. With the climate becoming increasingly erratic, I record extreme weather conditions like record high days. Even in the winter I can be in my native alps wearing only a t-shirt and suffering from the heat. Within a few days the temperature can drop and it can snow.