The Water

by Bill Yarrow

At every step we took inland the conviction forced itself upon us that we were in a country differing essentially from any hitherto visited by civilized men.

We saw nothing with which we had been formerly conversant.

The trees resembled no growth of either the torrid the temperate or the northern frigid zones and were altogether unlike those of the lower southern latitudes we had already traversed.

The very rocks were novel in their mass their color and their stratification

and the streams themselves utterly incredible as it may appear had so little in common with those of other climates

that we were scrupulous of tasting them and indeed had difficulty in bringing ourselves to believe that their qualities were purely those of nature.

At a small brook which crossed our path (the first we had reached) Too-wit and his attendants halted to drink. On account of the singular character of the water we refused to taste it supposing it to be polluted

and it was not until some time afterward we came to understand that such was the appearance of the streams throughout the whole group.

I am at a loss to give a distinct idea of the nature of this liquid and cannot do so without many words.

Although it flowed with rapidity in all declivities where common water would do so yet never except when falling in a cascade had it the customary appearance of limpidity.

It was nevertheless in point of fact as perfectly limpid as any limestone water in existence the difference being only in appearance.

At first sight and especially in cases where little declivity was found it bore resemblance as regards consistency to a thick infusion of gum arabic in common water.

But this was only the least remarkable of its extraordinary qualities.

It was not colorless nor was it of any one uniform color presenting to the eye as it flowed every possible shade of purple like the hues of a changeable silk.

This variation in shade was produced in a manner which excited as profound astonishment in the minds of our party as the mirror had done in the case of Too-wit.

Upon collecting a basinful and allowing it to settle thoroughly we perceived that: the whole mass of liquid was made up of a number of distinct veins each of a distinct hue

that these veins did not commingle and that their cohesion was perfect in regard to their own particles among themselves and imperfect in regard to neighboring veins

Upon passing the blade of a knife athwart the veins the water closed over it immediately as with us

and also in withdrawing it all traces of the passage of the knife were instantly obliterated.

If however the blade was passed down accurately between the two veins a perfect separation was effected which the power of cohesion did not immediately rectify. The phenomena of this water formed the first definite link in that vast chain of apparent miracles with which I was destined to be at length encircled.

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