





Fromin source

From a geographical perspective, the territory in the surroundings of the abstraction well is a part of the Česká Lípa Region Basin, which was formed by the tectonic depression of strata in the Bohemian Cretaceous Basin. The groundwater stems from quartz sandstone strata of the Jizera Formation with marked block cleat (so-called sandstone blocks) from depths of 160-280 m below the existing terrain level. The Formation of quartz sandstone relates to the deposit of predominantly sandy material in a cretaceous sea over the course of 10 million years. During this period, the deposits of sand reached a thickness of up to 400 m. The age of the strata, which is the source of groundwater from the well, is estimated at 88-90 million years.

The source of this underground water is atmospheric precipitation (originally a glacier considering the age of the water), which penetrate into the horizon of the water-bearing layers of sandstone blocks from the territory of the Lusatian Fault, where sandstone blocks protrude to the surface. This area is about 9-10 km northeast from the abstraction well. The water-bearing horizon of quartz sandstone blocks is slightly tilted from the northeast to the southwest and is isolated from the surroundings on the top and at the base by impermeable clay stone and marlite. Thus the overlying impermeable strata create a so-called confining layer, which means the groundwater caught by the abstraction well below the confining layer flows out under the pressure of the water column in the water-bearing strata above the surroundings of the terrain. Water from atmospheric precipitation, which seeps into the slightly inclined sandstone strata, flows very slowly through gaps between sandstone grains and along the crevices in this sandstone

until it finally flows into the erosion incisions of the Ploučnice River, from where the water naturally springs to the surface stream of the Ploučnice and its tributaries. The velocity in the horizon of quartz sandstone is very slow and corresponds to the order of values cm-m/year. Groundwater from the horizon of quartz sandstone of Middle Turonian age is much younger than surrounding strata, through which it gradually flows. From a geological perspective, this groundwater is considered to be young. Its age, which was estimated based on velocity from the seepage point of atmospheric precipitation to the horizon of quartz sandstone in the area of the Lusatian Fault in the direction of the abstraction well, corresponds to approximately 15,000 years.

While the groundwater flows very slowly within the horizon of quartz sandstone of the Jizera Formation, the chemical properties of this groundwater are affected by leaching mineral elements from surrounding strata. Thus the groundwater has a neutral to slightly alkaline reaction, it is medium hard with a rather constant quality and corresponds to Ca-HCO₃ type water. It is very high quality groundwater, healthy for the human body, free

of all harmful substances and satisfactory as natural spring water from all aspects.

The significance of huge and continually renewed sources of groundwater in the horizon of Middle Turonian quartz sandstone in the present time of constant pollution of surface water sources is on a European scale. In the territory of the abstraction site, which is situated in the eastern part of the built-up area of the city Česká Lípa, a 160 m thick horizon of clay stone and marlite separate this quality groundwater from the surface. These strata are impermeable in the case of any accidental penetration of polluted surface water from the built-up area of the city to the water-bearing horizon containing the quality groundwater and thereby forms a natural barrier against groundwater pollution.



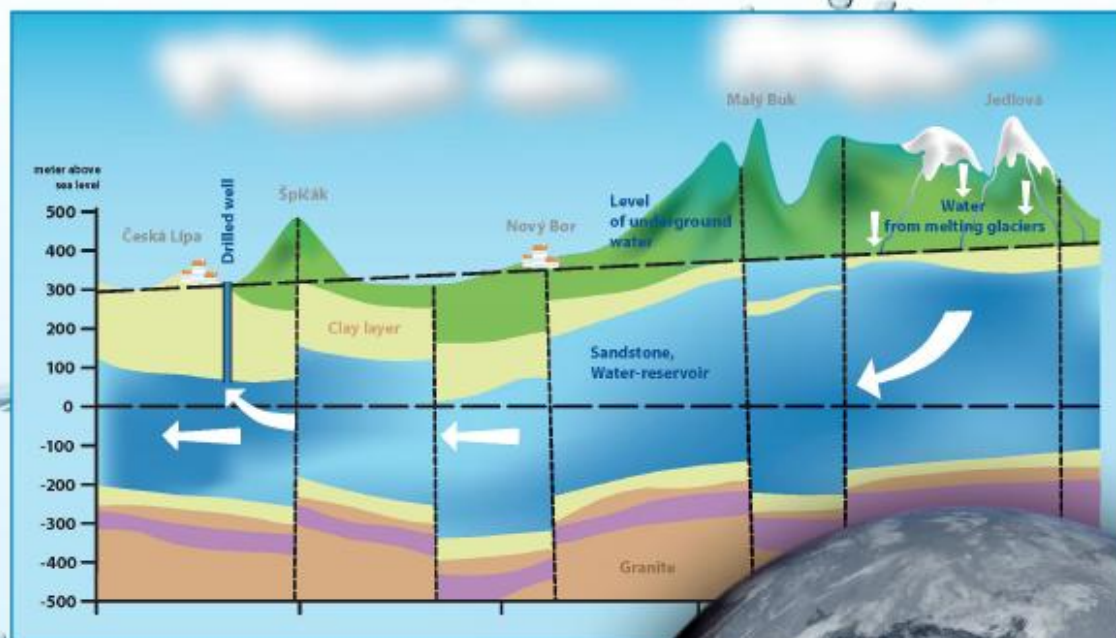
The unique journey of Fromin water

In the last Ice Age, the mountainous landscape of today's Northern Bohemia was covered by a glacier, the source of which was atmospheric precipitation.

FROMIN water has thus gone through all states. First it was vapour, then snow and ice. About 15,000 years ago, at the end of the Ice Age, it began seeping from the melting glacier into the horizon of the water-bearing layers of sandstone blocks, the age of which is estimated to be 90 million years. In this stratum of quartz sandstone, in which the water flowed between grains of sandstone and crevices at a maximum speed of 1 metre per year, mineral substances were leached into the glacier water that was free of minerals. Thanks to this very subtle enrichment of important minerals, FROMIN water has a neutral to slightly alkaline reaction.

The original quality of FROMIN water is protected by overlying impermeable strata, which create a so-called confining layer with a thickness of 150 m. Another source of important protection is created by the pressure from the water column, because owing to the slightly tilted sandstone strata the water flows from the abstraction well under pressure, which prevents hazardous chemicals and compounds produced by today's industry and lifestyle from penetrating it.

"It is only natural that we devote maximum care to the process of tapping, in order to be able to offer this exceptional water in its entirety to every person interested in drinking the best water which the planet has to offer."



The Earth at the end of the Pleistocene Epoch



Miraculous vibrations and energy from Fromin water

We have repeatedly asked ourselves the question about FROMIN water concerning what effect the taste or strength has that while sitting down with a full glass of FROMIN water people, regardless of age, gender, type and character, drink far more water than previous experiences with other waters and drinks without even realising it. They say: "I have never drunk so much pure water so fast! How is it possible that I am no longer thirsty and yet I keep drinking?"

We have not managed to find the response to this and similar questions in the exceptionally favourable evaluation from sommeliers, or in the ideal chemical composition of FROMIN water, or its microbial purity.

Thanks to the research of Dr. Masaru Emoto, our attention was brought to the vibrations of the water, which bring vital energy. We understood that there is an important connection between the qualities of FROMIN water and the fact that people could not live without vibrations and energy could not be created without vibrations.

Moreover, we realised that water is like people, different types can resemble each other but they can be entirely different on the inside. Photographs of water crystals clearly illustrate this.

FROMIN water is a 15,000 year old substance, whose memory and VIBRATIONS correspond to flow conditions inside 90 million year old strata! Therefore, experienced psychics could come to the conclusion that there are high vibrations present in FROMIN water. Through repeated tests, professionals searching for

groundwater using the sensitive reactions of dowsers discovered an exceptional to almost tumultuous reaction to FROMIN water, which fundamentally differed from the reactions to other water in the same place and at the same moment, which was bottled in plastic bottles of the same volume.

Therefore, we are convinced that FROMIN water is ideal water for the human body due to its low mineralization, microbiological purity and mainly its high vibrations, just as it was referred to years ago by our ancestors as the WATER OF LONGEVITY.

Not only do we drink FROMIN water as ideal water for quenching thirst, but also with great taste, without any sort of feeling of thirst and the metabolic need to hydrate your body, because we receive high positive vibrations by drinking it, from which we gain energy for life. If we are dehydrated and without energy and we drink e.g. 1 litre of FROMIN water, our weight does not increase by a kilogram, as a part of the weight from FROMIN water is converted into clean energy!



Other qualities of FROMIN water

- Unique, guaranteed natural water which is not treated by any filtration or UV rays.
- Contains an ideal amount of important minerals which are leached into the glacial origin from 90 million year old strata.
- Thanks to its chemical composition, it does not form any sediment in the human body (a person drinks approximately 220 kg of dissolved minerals while drinking common water in a lifetime).
- The total amount of mineralization guarantees that no damage can occur even in the case of undeveloped internal organs of infants.
- The absolute microbiological purity enables food to be prepared for infants without the need for cooking.
- Thanks to its qualities, it is very beneficial to the elderly and ill.
- It does not burden the metabolism as the demand on its conversion in the human body into body fluids is minimal.
- Upon consumption, it is immediately absorbed and it hydrates the cells of the human body without the need for complex processes of digestion.
- It intensively dilutes fluid and detoxifies the human body.
- It dissolves waste substances which are subsequently excreted from the body. It prevents the occurrence of dry sediment. It reduces weight reliably.
- It is the most effective cosmetic preparation. It hydrates skin in the logically right way – from inside the human body. It hydrates skin cells, it rejuvenates the skin and prevents the formation of wrinkles.
- Universal effect against pain by drinking two or more litres per day in small doses.
- Eliminates headaches, fatigue, malaise and lack of concentration. It prevents constipation and asthma.
- It regulates cholesterol levels reliably.

Composition of Fromin water

| Cations | Anions |
|--|--|
| Na ⁺ 2,42 mg/l | Cl ⁻ 2,4 mg/l |
| K ⁺ 1,14 mg/l | SO ₄ ²⁻ 9,92 mg/l |
| NH ₄ ⁺ <0,026 mg/l | NO ₂ ⁻ <0,005 mg/l |
| Ca ²⁺ 70,0 mg/l | NO ₃ ⁻ <2,0 mg/l |
| Mg ²⁺ 2,4 mg/l | F ⁻ <0,2 mg/l |
| Mn ²⁺ <0,0005 mg/l | HCO ₃ ⁻ 200,0 mg/l |
| Fe ²⁺ 0,0046 mg/l | |

Total mineralization: TDS (180 °C) 172 mg/l





Mineralization of certain brand water

Total mineralization is the sum of dissolved substances in the given quantity of water. It is the only objective evaluation of its concentration and the result corresponds with the actual composition of the respective water.

Each natural water is mineralised; however, an excess, absent or wrong balance of substances contained has a damaging effect on the human body upon daily consumption.

| Categories of the water mineralization (by TDS) | |
|---|---------------------|
| Super Low | 0–50 mg/l |
| Low | 50–250 mg/l |
| Medium | 250–800 mg/l |
| High | 800–1,500 mg/l |
| Very High | 1,500 mg/l and over |



"The value of dissolved substances in water puts natural bottled water against each other on two different extremes. On one side you have strongly mineralised water, which burdens the body with an excess amount of minerals, and on the other side you have water with not enough minerals, with an effect on the human body similar to that of distilled water."

Age of certain brand water

The age of natural spring water is a significant variable. In the case of high water age, provided that there are quality abyssal deposits in suitable strata, such water will be guaranteed chemically and microbiologically pure. It will not contain irremovable, hazardous chemical compounds which the present day civilisation has polluted the world with.

Each source of water, which has been retained in the abysses of the earth, will be mineralised in harmony with the rock it is found in.

In terms of high age water, according to the type of rock composition and other circumstances, it is possible to anticipate a certain potential of energy in the form of vibrations and also molecular memory in the perfect degree of purity given by nature of long-ago, because water has the ability to receive, maintain and transfer information!

"The age of individual bottled water not only points out the natural purity, but mainly the uniqueness."



Fromin