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II. Marie-Valerie-Quelle

zeigt nach Hofrat Dr. Ludwig folgende Zusammensetzung (in 10.000 Teilen):

| | Gramm | | Gramm |
|--------------------------|---------|-------------------------|---------|
| Chlorkalium | 0.564 | Borsaures Magnesium . | 0.382 |
| Chlornatrium | 129.662 | Phosphors. Natrium . | 0.003 |
| Chlorlithium | 0.004 | Kohlensaur. Magnesium | 2.368 |
| Chlorammonium | 1.022 | Eisenoxyd | 0.130 |
| Chlorkalzium | 4.747 | Kohlensäure, halbgeb. | 1.235 |
| Chlorstrontium | 0.214 | Kohlensäure, frei . . . | 0.162 |
| Chlormagnesium | 1.538 | Aluminiumoxyd | 0.001 |
| Brommagnesium | 0.815 | Kieselsäureanhydrid . . | 0.130 |
| Jodmagnesium | 0.318 | Organisch. Kohlenstoff | 0.116 |
| | | Mangan | Spuren. |

Summe der festen Bestandteile 141.897 Gramm.

III. Gunther-Quelle.

In 10.000 Teilen Wasser sind enthalten:

| | Gramm | | Gramm |
|-----------------------------|--------|--|---------|
| Schwefelsaures Kalium | 0.054 | Ammoniumbikarbonat . | 0.223 |
| Chlorkalium | 0.005 | Kalziumbikarbonat . . . | 0.582 |
| Chlornatrium | 20.458 | Strontiumbikarbonat . . | 0.022 |
| Bromnatrium | 0.122 | Magnesiumbikarbonat . . | 0.518 |
| Jodnatrium | 0.052 | Kieselsäureanhydrid . . . | 0.149 |
| Borsaures Natrium | 0.003 | Organischer Kohlen- | |
| Natriumbikarbonat | 5.270 | stoff | 0.169 |
| | | Lithium, Eisen, Aluminium, Mangan, Phosphorsäure . . | Spuren. |

Summe der festen Bestandteile 25.426.

IV. Margareten-Quelle.

10.000 Gramm Wasser enthalten:

| | Gramm | | Gramm |
|--------------------------|---------|---|---------|
| Chlorkalium | 0.540 | Borsaures Magnesium . | 0.255 |
| Chlornatrium | 193.724 | Kohlensaur. Magnesium | 3.142 |
| Chlorlithium | 0.007 | Kohlensaures Eisen . . . | 0.006 |
| Chlorammonium | 1.587 | Halbgebundene Kohlen- | |
| Chlorkalzium | 5.361 | säure | 1.639 |
| Chlorstrontium | 0.249 | Freie Kohlensäure | 0.310 |
| Chlormagnesium | 1.293 | Aluminiumoxyd | 0.001 |
| Brommagnesium | 1.251 | Kieselsäureanhydrid . . . | 0.061 |
| Jodmagnesium | 0.471 | Organisch. Kohlenstoff | 0.202 |
| | | Salpetrige Säure, Phosphorsäure, Mangan | Spuren. |
| | | Spezifisches Gewicht bei 15° C | 1.01494 |

Summe der festen Bestandteile 210.10.