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V. Johannes-Quelle.

Erbohrt 1925.

Analyse aus dem Laboratorium für Quellenkontrolle der Landes-
Kuranstalten Bad Hall.

10.000 Gramm Wasser enthalten:

	Gramm		Gramm
Chlorkalium	0.6633	Magnesium-Hydro-	
Chlornatrium	183.08	karbonat	4.433
Chlorammonium	1.272	Ferro-Hydrokarbonat	0.05340
Chlorkalzium	6.010	Alum.-Hydrophosph.	0.003028
Chlorstrontium	0.2936	Borsäure (meta) . . .	0.2625
Chlormagnesium	3.110	Kieselsäure (meta) . .	0.1677
Chloraluminium	0.02104	Organ. Kohlenstoff . .	0.2351
Bromnatrium	1.392	Freie Kohlensäure . .	0.04610
Jodnatrium	0.4862		
Lithium, Rubidium, Caesium, Barium, Kupfer, Mangan		Spuren.	
Spezifisches Gewicht bei 15° C			1.01382
Summe der festen Bestandteile			201.53 Gramm.

Aus dem Bad Haller Jodwasser wird durch Abdampfung
Jodsatz erzeugt. Die Analyse desselben lautet in 100 Gramm:

	Gramm		Gramm
Chlorkalium	1.39	Brommagnesium	0.32
Chlornatrium	94.59	Jodmagnesium	0.26
Chlorkalzium	1.43	Kohlensaur. Magnesium .	1.20
Chlormagnesium	0.08	Unlösliche Bestandteile .	0.42
Summe:	99.69	Gramm.	