

severed in, as one of the most powerful auxiliaries of medicine. Early hours are indispensable to secure the proper action of the water.

## ANALYSIS OF THE WATERS.

The analysis of the Saline, Sulphur and Gas Spring was first made by Dr. J. R. Chilton of New-York, in 1836, and the conclusions formed by that eminent chemist of their constituents have since been confirmed by the experiments of the first chemists of this Province.

The following is the result of Dr. Chilton's examination :—

### GAS SPRING.

*One quart of water.*

Chloride of Sodium,.....	89,75
do. Magnesium, .....	1,63
do. Potassium, .....	,55
Sulphate of Lime, .....	1,47
Carbonate of Lime, .....	2,40
do. Magnesia, .....	2,50
do. Soda, .....	1,00
do. Iron, .....	,03
Iodide of Sodium,.....	,35
Resin, a vegetable extract, .....	,52
Grains,.....	100,20

Gases, .....	{	Carbonic Acid,
		Sulphuretted Hydrogen,
		Nitrogen.