GHEESLING FURNISHES HIS FORMULA TO JURY The Atlanta Constitution (1881-2001); Aug 5, 1913 ProQuest Historical Newspapers Atlanta Constitution (1868 - 1945)

## **GHEESLING FURNISHES** HIS FORMULA TO JURY

Writes It So That There Will Be No Risk of Having Spectators Copy 1t.

W. H. Gheesling, the undertaker who embalmed the body of Mary Phagan, and who had previously testified, was again recalled to the stand, following Mel Stanford.

Mr. Dorsey then asked him about the curtains through which it is alleged Frank went suddenly at

undertaker's shop to escape a full view of Mary Phagan's body. After that the solicitor asked Mr. Cheesling if there was any formal-dehyde in the embalming fluid he had used on the girl and the ingredients of which he stated he did not want to make public.

"There is formaldehyde in it; I'll state that about 8 per cent of it is formal-

dehyde," he replied.
The fluid is Mr. Gheesling's own invention and he keeps it as one of

the secrets of his trade.

Mr. Rosser then made the point that it was unfair for the solicitor to make public one ingredient which might aid the state, and yet allow the witness to keep the others a secret.

"I wanted to show that the fluid had formuldehyde in it," retorted Mr. Dorsey, rather hotly, "because I can show by physicians that the injection of formaldehyde removes the congestion of the lungs, and the defense has drawn from Dr. J. W. Hurt that the lungs were not congested when he examined the body.

"I don't want to make Mr. Gheesling give away his secret process of making embalming fluid." he added, "and if the defense wants to require that

of him, let them do it."

After a conforence it was decided that Gheesling should write out the ingredients of his fluid and let the lawyers, fudge and jury and the testifying physician know it. This, it was docided, would prevent the risk of some speciator copying down the formula and selling it to another undertaker.

Cheosling was thon furnished with pencil and paper and he wrote out the formula. He was excused at 10

o'clock.