

dead at 3 A.M. with a rope around her neck indented and the flesh sticking up, bruised on the eye, blood on the back of her head, the tongue sticking out, blue skin, every indication that she came to her death from strangulation, her head down, rigor mortis had been on her twenty hours, the blood had settled in her where the gravity would naturally take it in the face, she is embalmed, formaldehyde is used and injected in the various cavities of the body, including the stomach, a pathologist takes her stomach a week or ten days after, finds cabbage of that size (State's Exhibit G) in the stomach, finds starch granules undigested, and finds in the stomach that the pyloris is still closed that there is nothing in the first six feet of the small intestines; that there is every indication that digestion had been progressing favorably, and finds ~~thirty two~~ ^{to} ~~finds~~ degrees hydrochloric acid and if the ~~pathologist~~ ^{is} capable and ~~found~~ that there was only combined hydrochloric acid and that there was ~~abnormal~~ no mechanical condition of the stomach of the ~~first~~ ^{six} feet of the ~~intestines~~ ^{was empty} I would say that the digestion of bread and cabbage was stopped within an hour after they were eaten. That would not be a wild guess in my opinion.

CROSS EXAMINATION. The bruises on the head, the evidences of strangulation and other injuries about the head are other possible factors which must be taken into consideration. Anything which disturbs the circulation of the blood, or hinders the action of the nerves controlling the stomach, especially the secretion, prevents the development of the characteristics found in normal digestion one hour after a meal. I mean by mechanical condition of the stomach, no change in the size or thickness, or opening into the intestines, or size, or thickness of intestines. The test should be made with absolute accuracy with these acids. The color test is generally accepted. A man's eye has to be absolutely correct to make the color test. The degree of acidity in a normal stomach varies from 30 to 45 degrees, according to the stomach and what is in it. The formaldehyde would make no change on the physical property on the pancreatic juice found in the small intestine after death. There would be