

To advertise in the ADVERTISER, but it brings big money to the merchant.

The Eastern Plague

Pekin Has 40,000 Cholera Deaths in a Month.

The Pope Will Ignore the Anti-Papal Fetes in Rome.

The Japs Squeeze Another Big Sum from the Chinese.

Catholic Congress Demands the Restoration of the Pope's Temporal Power—The Porte Insults the Armenian Patriarch—British Dentists Meet.

THE POPE'S TEMPORAL POWER. Munich, Aug. 30.—The Catholic Congress adopted a resolution demanding the restoration of the temporal power of the Pope.

FORTY THOUSAND DEATHS FROM CHOLERA. London, Aug. 30.—A Shanghai dispatch to the Chronicle says that official reports show that there have been 40,000 deaths from cholera in Pekin during the present month.

THE JAPS' LATEST BARGAIN. Moscow, Aug. 30.—The Gazette claims to have authority for the statement that Japan has agreed to accept 30,000,000 taels as extra indemnity for the evacuation of the Liao Tung Peninsula.

DENTISTS IN COUNCIL. Edinburgh, Aug. 30.—The annual conference of the British Dental Association opened here today. Mr. C. H. Tomes, president of the association, delivered an address reviewing the work of the association for the last year, and especially praised the researches and discoveries of Dr. Black, of Jacksonville.

EARTHQUAKE IN AUSTRIA. Vienna, Aug. 29.—The inhabitants of the town of Laidach were thrown into a state of panic again this morning by a severe earthquake. The shock caused great cracks to appear in the walls of several buildings. During the early part of last month considerable damage was done in the town by earthquakes.

AFFECTING CANADA. London, Aug. 30.—In the House of Commons yesterday Joseph Chamberlain introduced a bill for the removal of the doubts as to the validity of the act establishing the Dominion of Canada. In regard to the bill, the Deputy Speaker explained that it was introduced at the request of the Dominion Government. The bill passed its first reading.

PECULIAR PROCEEDINGS OF THE PORTE. London, Aug. 30.—The Daily News prints a dispatch from Constantinople saying that the Porte asked the Armenian patriarch for an explanation in regard to the services held in Armenian churches in that city on Aug. 25 for the repose of the souls of the Sassouni victims, and that the patriarch refused to do so, and that the patriarch of the Armenian Church to pray for the dead.

THE COMING FETES IN ROME. London, Aug. 30.—The Standard publishes a Rome dispatch saying that the Pope, in discussing with members of the College of Cardinals the coming fetes in celebration of the anniversary of the evacuation of Rome by the Papal troops in 1870, that the nature of the fetes, and the fact that the nature of the fetes had convinced him that to display resentment or issue a solemn protest would only give undue impetus to the celebration, and he had resolved, therefore, to recommend a calm prudence, which would serve to show his real power, and prove that his rights cannot be diminished by any forced demonstrations.

PATTERSON IS THE MAN Whom the Conservative Bosses at Ottawa Delight to Honor. (Press Dispatch). Montreal, Que., Aug. 30.—The authentic statement that Hon. J. C. Patterson, minister without portfolio, will be sworn in on Monday as Lieutenant Governor of Manitoba, is creating great excitement here, especially among the French Canadians.

THE term of office of Dr. Schultz is finished, but it was generally supposed that in return for doing the dirty work of the Conservative Government, in turning out the members of the Liberal Local Government, he would get a second term. It now appears that Dr. Schultz has refused to do this, and that for this reason Patterson—who will prove a much more pliant tool—has been given the appointment, and therefore will be expected to chastise Greenway and his Cabinet if they refuse to come to terms on the school question.

FARMERS' COMPETITORS. Russia in Wheat and Argentina in Wheat, Cattle, and Dressed Beef. Washington, Aug. 30.—The rapid advances made by the agriculturists of other countries, both in the matter of production and the facilities for marketing them, are watched with deep concern by the officials of the Agricultural Department. Secretary Morton said today: "It looks as if the farmer of all the big producing countries is trying to shut out his American brother. The agent of the McCormick Harvester Company, now in Russia, a gentleman of intelligence and experience, writes me that he has seen crops of 75 and 100 bushels of wheat to the acre threshed out there. What would we think of such a yield here? And see what Argentina is doing. A report dated July 17 has reached the department from Buenos Ayres, stating that, upon the basis of the figures for the first six months of the year, the Argentine Republic will send this year 260,000 head of beef cattle alone to Europe. Accompanying this was a photograph of a scene 3,000 miles inland of an ocean-going vessel lying alongside an

elevator and being loaded with wheat that grew on the other side of the elevator, stacks of the grain being shown in the picture—absolutely no land carriage at all. When our wheat reaches the sea-board or a point at which it can be loaded on ocean vessels, a pretty penny has been added to the cost of production in the freight paid for its transportation by railroads. "Only today," continued the secretary, "Mr. Fawcett, member of the United Club, Sydney, Australia, was in here and told me he had just completed arrangements for shipping dressed beef from that country to London, with the privilege of 30 days' storage in cold-storage warehouses on arrival, at one and a half cents a pound for the whole transaction. "We may have to repeat Le Duc's tea farm experiments," said Secretary Morton musingly. "If what McCormick's man says is true, that tea is being successfully grown about Odessa, Russia, I don't see why it can't be made to grow in South Carolina."

THE A. O. F. Important Committee Reports—An Increased Levy. Guelph, Aug. 30.—The first business taken up at the afternoon meeting of the A. O. F. High Court yesterday was selecting the place of the next biennial court meeting in 1897. Owen Sound received a very large majority. It was decided to hold the demonstration next year in Stratford.

The following were elected to the laws and judiciary committee: W. J. Vale, Toronto; D. F. MacWalt, Barrie; Walter Mills, Ingersoll; W. G. Scott, Mount Forest; L. F. Heyd, Toronto. The debate on the amendments to the rules was continued. In the revision it was recommended that the High Court medical examiner review all examination papers, which would include those of all applicants to the subordinate courts. The discussion resulted in the acceptance of an amendment made by the Oshawa court, which left the law in its present state, so far as the reviewing powers of the H.C.M.E. are concerned.

The committee on the state of the order presented supplementary reports, recommending the adoption of an aggressive policy of organization, and leaving the arrangements to the executive council. The report was adopted. A report from the special committee of the Companions of the Forest was presented. It was recommended that the Companions be made an auxiliary of the parent order, and an order outlining a basis of union was submitted. The report was referred to the laws committee.

The committee on the Knights of Sherwood Forest reported approvingly of the H.C.R.'s recommendation that the knights be officially recognized, and that the executive council prepare all business matters outside their work. This was also referred to the laws committee.

The finance committee's report dealing with a number of matters was presented. The chief recommendation was a levy of 60 cents per annum, an increase of 10 cents, for management purposes. The report was adopted.

DEADLY RATTLESNAKES Kill Three Children Who Put Their Hands in a Snake Nest. Sullivan, Mo., Aug. 30.—Yesterday evening three children of a widow named Jenkins, while at play, went to a place near the barn to gather eggs. The place was rather out of the way and dangerous, owing to snakes, which were numerous in that region. One child thrust its hand into what it supposed was the hen's nest and quickly withdrew it, exclaiming that the hen had picked its hand. The other two children ran out in their hands with the same result, and they set up a loud wailing. The mother was at a well with the baby, and the alarm so excited her that she left the babe and ran to the assistance of the three children, who, in the excitement, had been bitten by a rattlesnake. During the excitement the little babe fell into the well and was drowned, and the other three children also died.

FOR BIKE THIEVES. Colonel Donison Has Big Sentences in Store. Toronto, Aug. 30.—The police have given notice, remarked a Police Magistrate, Donison, in the police court, "that people who steal bicycles must look out for heavy sentences."

They afford a speedy means of escape for a thief, and are difficult to identify. It is worse than horse-stealing. I have been increasing the sentences and they will go up higher until stealing stops. "I will send you," said he, addressing Wm. Martin, a bicycle thief, whose case was under consideration, "to the penitentiary at Kingston for three years."

BRAVERY RECOGNIZED. Canadians Who Have Distinguished Themselves by Acts of True Heroism. Hamilton, Aug. 30.—At a meeting of the governors of the Royal Canadian Association, held yesterday, the following were awarded medals or merit certificates for acts of bravery and heroism:

Herbert J. Lush and Louis Dambra, Ontario. Ephraim Godfrey, of Peterborough. James A. McKenzie, of Oakburg. Albert Brown, of Toronto. Miss Maud Anderson, of Guelph. Benjamin Dixon, of Port Dover. Frank Ward, Toronto. Norman Henderson, of Cobourg. Herbert Love, of Mitchell. Capt. Le France, of steamer City of Midland. George Bar and Frank Baker, of Autville. E. W. Kirk and George Inksetter, of Hamilton.

Other cases will be considered when more evidence is forthcoming.

SAFE! Charlottetown, P. E. I., Aug. 30.—Word has been received at Summerside that the party of seven from Cape Sable supposed to have been lost after leaving Fifteen Point on the 21st have arrived safe home. They were struck by a squall and delayed.

REINDEER IMPROVE IN ALASKA. Port Townsend, Wn., Aug. 30.—K. Jeltman, of Madison, Wis., who took the party of Laplanders to Fort Clarence to take charge of the Government reindeer stations in northwestern Alaska, has arrived here. The United States Government now has about one thousand head of reindeer, and they are increasing. The cutter Bear brought over this season 130 head from Siberia. The herds increased 300 head and only eleven died.

HOLMES DID IT.

A Coroner's Jury Says He Murdered Howard Pietzel.

He Bought Poison from Druggists—Toilet Remains. Indianapolis, Ind., Aug. 30.—Coroner Carter's jury has brought in a verdict that the remains of the body found in the chimney hole of the house at Irvington are the remains of young Howard Pietzel, and that he came to his death through the instrumentality of cyanide of potassium administered by H. R. Holmes.

Towards the conclusion of the inquest some interesting testimony was given by Druggists Navin and Perry. John Navin said that Holmes had visited his store frequently during the first week of October. Several times he purchased a solution of cocaine, and one time called for grains of morphine, dissolved in a two dram vial of water. Dr. Navin readily recognized him by the photograph. Druggist Perry sold Holmes at one time a pound of chloroform. This was on Oct. 2. Holmes several times lounged about his drug store, accompanied by a little boy, whom he said was his son, and for whom he bought candy. As recognized by the photograph, the boy was little Howard Pietzel.

Dentists and doctors also contributed to the evidence that the remains were those of young Pietzel. During the day Drs. Thompson and Barnhill cleared up some of the bones found. The lower part of the intestines and stomach, with parts of the liver and spleen were found, also the first vertebrae at the base of the skull. The Adams several times lugged about the physicians and the cheek bones. The physicians say there is no doubt that these are the remains of a boy of the age of Howard Pietzel. In the charred mass that was pulled out of the chimney were found the bones of a young man, who was identified by Dr. J. Q. Bryan, a dentist, was called in. He sorted the teeth, and found seven upper and eight lower teeth. He set these in imitation jaws of plaster paris and gave them to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled the ashes into the stove hole. The stove was not aware that there was an opening in the flue at the rear of the stove. The stove stood. It was the failure to find this opening that brought about the discovery of the charred remains. It was suggested that perhaps Holmes might have got away with some other boxes that went to the coroner. There was also found a piece of the lower left jaw bone, containing the sockets of a 6-year-old molar. The coroner's physician says in his opinion that Holmes gave the boy cyanide of potassium, and while he was under the influence doubled the body up and put it into the stove, after which he covered it down, he shoveled