

SINGLETON IS FREED.

One of the Chinese Smuggling Cases Ended After a Row.

Scharf and Mott Quarrelled and Commissioner Shields Got Angry.

Lew How Confessed to Having Aided in Getting Quong Wah In.

An examination of the Chinamen accused of smuggling in Chinese laborers in violation of the Chinese Exclusion act was continued before United States Commissioner Shields this morning.

The case of Lew How was called. He is charged with making a false affidavit that Quong Wah, a laborer, was a merchant and a member of a Chinese firm in Mott street, Lee Fee.

G. W. Burleson, Deputy Collector of Customs at St. Albans, Vt., testified that Quong Wah was admitted to the United States upon papers in which Lew How's affidavit played an important part.

T. L. Farnham, a reporter on "The World," testified that Lew How came to see him in "The World" office last Thursday night.

"Lew How told me that he wanted to tell me all he knew about the case," said the witness. "He said he thought he made a clean breast of the affair and would not be punished. I told him I could not insure him immunity from punishment. Lew How then made a statement, which was taken down in writing by Mr. Whitney, of 'The World' staff."

Joseph Whitney, of "The World," corroborated Farnham's testimony, and said in addition, that Lew How stated that Quong Wah's right name was Lat Bak Jim. Quong Wah was an assumed name.

Lew How's story was to the effect that his brother, Lew Lung, who keeps a laundry on Staten Island, came to him and told him about Quong Wah and his desire to get him into the country. Lew How said he would get Quong Wah into the United States for \$200, and that he, Lew How, would pay Lew How \$25 for making an affidavit that Quong Wah was a merchant.

The only investigation made by the Custom-House officers, according to Lew How, was a visit paid him by Inspector Cane and Joseph Singleton, a Chinese interpreter, who after a short talk said everything was all right.

Lew How said that Lee Fee suggested the name of Quong Wah in place of Lat Bak Jim and furnished a photograph to attach to the certificate.

At one point the attorneys agreed to an adjournment to July 27.

Chinese Inspector Scharf and Assistant United States District Attorney Mott had their usual preliminary bout before the next case, that of John Singleton, was called. Mr. Mott was talking to the attorney for the defense about some papers which Mr. Scharf was expected to produce when Scharf spoke.

"The papers are not in New York," said he, "and I can't get them here today."

"Now, what's the matter with you?" asked Mott.

"I said I couldn't get the papers to day."

"Well, who said you could. I wasn't talking to you, I was talking to a gentleman, Mr. Waite, here."

Earlier in the proceedings Mott and

Scharf came together over what Mott called Scharf's interference in the conduct of the case.

Commissioner Shields remarked, "I'm not going to have any more squabbling here today."

Singleton is a Christianized Chinaman, who has been employed as an interpreter by the Custom-House in charge of the examination of Chinamen for admission to the United States. He is charged with aiding Lee Fee in bringing in Lew Lip.

Lee Fee, in his confession, said that he had Singleton act for a favorable report to the Custom-House people on Lee Lip.

A certificate on which Lee Lip was admitted was identified by Deputy Collector Burleson, and Sing How, Government interpreter.

This certificate did not in any way implicate Singleton, and surprise was expressed when the Assistant District Attorney tested his case.

Lee Fee, in his confession, said that he had Singleton act for a favorable report to the Custom-House people on Lee Lip.

"Now then, I've got something to say, and I want the Commissioner to take it down here in the presence of Mr. Scharf. I want it known that I have nothing to say to the Commissioner. I have nothing to say to the Commissioner. I have nothing to say to the Commissioner. I will use it in court."

After Scharf said he did not know that the case was to be tried. "The papers which Mr. Waite called for I could not find. I have nothing to say to the Commissioner. I will use it in court."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

Here Mr. Waite put in: "I had those papers here. I could give you nothing about them until an hour ago."

FOUND MANY RARE FOSSILS.

Princeton Expedition to the Bad Lands Proved a Success.

Skeletons of an Extinct Pig, Rhinoceros and Lizard Discovered.

CHAMBERLAIN, N. D., July 20. Prof. J. R. Hatcher, and his party of students from Princeton College, who have just completed a tour through the Bad Lands of this State in search of fossils and petrifications, have met with good success.

The party has been in the Bad Lands between the Cheyenne and White Rivers since March 1. After completing their task, they started on an overland trip to Yellowstone Park. The collection of fossils has been shipped to Princeton. It weighs 5,000 pounds and consists of rare specimens of extinct animals.

The oldest and most valuable specimen was the rhinoceros, an extinct species. The specimen was found protruding from a bank of one of the deep hollows in the Bad Lands. This is the only skeleton ever found of this character in this district, and was perfect, no bones being missing. This rhinoceros is much larger than the living rhinoceros.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

One specimen was the "Titanotherium," an extinct rhinoceros, which was twice as large as the modern rhinoceros. They also found several specimens of the rhinoceros family and the Mastodons, a relative of the rhinoceros. They also found a row of fish scales, the only specimen of this type ever found in the world. This has been the only specimen of this type ever found in the world.

CLAIMS THAT BURKE BEAT HER.

Unfortunate Nellie Smith Accuses the Policeman.

Placed Her Bruised Features in Evidence for the Court.

"Your Honor, may I say a word?" asked Nellie Smith, when she was arraigned before Justice Felner, in Essex Market Court, today, to answer a charge of being disorderly. Her face was terribly lacerated and bruised. When permission was granted her to speak, she said that she received her bruises from a policeman while being taken to the prison pen.

"Your Honor," she said, "I left the Bridge street station-house in the custody of Policeman Burke, of that station. All the way he cursed and wanted to know what women of my class were living for."

"You're a worry to everybody," he said. I made a reply and as I was going down the steps towards the prison pen he began to curse me again and struck me violently with his fist. I begged of him to desist, but he punched me all the harder."

The woman did not look as though she had been badly punished. Her face was almost one mass of bruises.

"I believe that my law is broken," she said to Justice Felner, "as it hurts me very much when I talk, and I have no money to pay for my treatment. I have no money to pay for my treatment. I have no money to pay for my treatment."

"How does Burke come to being your prisoner to court?" inquired Justice Felner.

"I had three prisoners," explained Policeman Burke, "as I had to take charge of today he was ordered to help me bring my prisoners to court."

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

"I'll Burke I want to see him this afternoon," said Justice Felner. Policeman Burke stated that he had arrested the woman when he had seen her approach a man on the Bowery, at 2 o'clock this morning. She was locked up.

MR. HALL KEEPS OUT OF SIGHT.

The Alleged Wife Whipper Not at His City Office.

Sensation That Startled Residents of West Winstead, Conn.

Henry J. Hall, of the firm of Reed, Hill & Hewlett, oil dealers, at 28 Platt street, who, according to denunciations from West Winstead, Conn., horse-whipped his wife on the streets of that city Wednesday night, has not returned to this city, as was supposed he would.

According to the reports from the Connecticut village, Mr. Hall and his wife have not lived happily together for a long time. Wednesday night he returned to his home on the outskirts of the village, after having been absent several days, staying at a boarding-house in the village.

He found a partly filled bottle of whiskey on the table in his dining-room and jumped at the conclusion that his wife had been entertaining male visitors in his absence.

He drove down the main street of the village, overtaking his wife, with her daughter and a woman friend in an open carriage, struck her several times with a horse-whip, and later when she got out of the carriage tried to choke her.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other partners, were away from town. Mr. Hall said he did not know the name of Mr. Hall's lawyers in this city, and also that Mr. Hall was here before the case was brought to the clerk, residing permanently in West Winstead, and he has no city residence.

At Mr. Hall's office an "Evening World" reporter was told that Mr. Hall was not in the city. The clerk in charge said also that both Mr. Reed and Mr. Hewlett, the other