

OAHU RAILWAY & LAND CO.'S

TIME TABLE

FROM AND AFTER MAY 1, 1891.



TRAINS:

Table with columns for A.M., P.M., Leave Honolulu, and Arrive Honolulu.

PEARL CITY LOCAL:

Table with columns for Leave Honolulu, Arrive Pearl City, and Arrive Honolulu.

TIDES, SUN AND MOON.

BY C. J. LYONS.

Table with columns for DAY, Sun Sets, Moon Sets, and Moon Rises.

First quarter of the moon on the 11th at 9h. 30m. a.m.

The time signal for the port is given at 12h. 0m. 0sec. (midnight) of Greenwich time or 1h. 30m. 30sec. p. m. of Honolulu Observatory time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

Table with columns for DAY, Sun Sets, Moon Sets, and Moon Rises.

First quarter of the moon on the 11th at 9h. 30m. a.m.

The time signal for the port is given at 12h. 0m. 0sec. (midnight) of Greenwich time or 1h. 30m. 30sec. p. m. of Honolulu Observatory time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

It is given by the steam whistle of the Honolulu Flaming Mill, a few doors above the Custom House. The same whistle is sounded correctly at Honolulu mean noon, Observatory meridian, or 10h. 31m. 30sec. of Greenwich time.

LOCAL AND GENERAL NEWS.

Good boy Louis!

Come off the roof!

The bark Matilda from Port Townsend is off port.

Iolani School will re-open next Monday, Sept. 14th.

It is forty-one years ago to-day since California was admitted to the Union.

The Myrtle Boat Club will hold their regular monthly meeting this evening at the regular time and place.

MR. BEN HOGAN will speak again to-night in Y. M. C. A. hall. His address last night proved very interesting to his auditors.

A SALE of the lease of Government lands in Hilo, Hawaii, will take place to-morrow at noon, at the front entrance of Aliolioli Hale.

ALL members of Mystic Lodge, K. of P., are requested to attend a meeting this evening, as action will be taken on a proposed change in the by-laws.

A STUFFED ostrich about one month old is on exhibition in the Hawaiian News Co.'s window. It is from Dr. Trousseau's ostrich farm at Kapiohoni Park.

WEIGHT BROS., King street, have finished a new dray for the Pacific Transfer Company. The dray was on the streets yesterday and is a fine specimen of home manufacture.

THE band will give a moonlight concert at Thomas Square this evening, commencing at 7:30 o'clock. To-morrow evening it will play in Emma Square—not Thomas, as stated in the Advertiser.

A CHINAMAN named Pon Lun with the usual alias was fined \$50 in the Police Court this morning for indulging in pakapao. He offered no defense. An appeal was noted. A. P. Peterson appeared for the defendant.

THE grand excursion and luau to Remond Grove will come off next Saturday afternoon and evening. Dancing will be indulged in by lovers of the fantastic. The modest sum of \$1 will be the charge for the round trip, including the luau.

THE Kohala correspondent of the Advertiser reports that Mrs. Hihio, to get even with her husband after a "tiff," made a confession that she, her husband and a man named Hapanui were the persons who burned the plantation store. One Kahooluli had been committed for trial for the crime. One of the incendiaries, the report does not say which, escaped from the train on the way to Mahukona.

THE Enterprise Hack Co. has removed to the new stand, King and Bethel streets.

EVERY member of Protection Hook & Ladder Co. is requested to attend the annual meeting to-morrow evening.

H. HACKFIELD & Co. announce the fine steamship Belgic of the O. & O. S. Co., to sail for San Francisco on or about Sept. 23.

THE fine sailing bark Albert, Capt. Winding, will sail for San Francisco on the 15th September. For freight or passage apply to the agents, H. Hackfield & Co.

MR. ALLEN HUTCHINSON, sculptor, quotes his price for making life-size portrait heads. It will be creditable to Honolulu if it give such an artist patronage enough to retain him here.

A VETERAN PRINTER.

Mr. Alex. Bolster, printer, yesterday attained his sixtieth birthday. He claims to be the oldest printer in Honolulu and, notwithstanding the trying nature of the business on one's sight, he has not yet found it necessary to use spectacles. Mr. Bolster arrived here in 1851 from Tasmania. He was employed by Mr. Rogers, the missionary printer, on Micronesian work; then went to work for Mr. H. M. Whitney on an Olynesian, going with him to work on the Advertiser when started as a weekly. He went away in 1863 and was absent eighteen years. Returning in 1881 he has been working at his trade ever since. He is one of the most efficient compositors in Honolulu, and seems good for many more years of toil at the craft.

BAND CONCERT.

The Royal Hawaiian Military Band will give a concert at Thomas Square this evening commencing at 7:30 o'clock. Following is the program:

PART I. March—The Bersagliere (new) Eilenberg. Reminiscences of the Gaiety (new) Meyer-Litz.

Fantasia—The Nightingale and the Frog (new) Eilenberg. Selection—Nadji (new) Chaisaigne. Aia Hiki Mal. Aina Hou. Ipo Laeue.

PART II. Medley—Yankee Tickle (new) Bever. Waltz—The Viennese (new) Cibulka. Gavotte—In tonight (new) Watson. Medley—Red Hot (new) Meyer. Hawaii Ponoi.

A SMALL BLAZE.

A small blaze occurred at the Royal Saloon, corner of Nuuanu and Merchant streets, at 7 this morning. The cause of the fire was kerosene oil and lucifer coming in contact, through the carelessness of the händler in filling lamps. The fire took place in the private room. The room was badly scorched and panes of glass in the window were broken by those who assisted in extinguishing the fire. An alarm was sounded from the Bell Tower which quickly brought the fire ladders to the spot, but their services were not needed. Engine Co. No. 2 was first on the scene.

THE BULLETIN is the leading daily paper of the Kingdom. 50 cents per month.

CAGED AT LAST.

'Barfoot-d Bill' turns out to be 'Bill' Hoopii.

This morning about a quarter to two o'clock, a native named William Hoopii was arrested coming out of the lane between S. M. Carter's store and a Chinese fruit stand on King street. The arrest was made by Captain of the night watch, Louis Toussaint. The fellow was bare-footed and carried a brace and bit. He was taken to the Station, where, on his outer shirt being removed, several yards of silk ribbon were found wrapped around his body. In his pockets were found a lot of Boston matches, the kind which has been used in the late burglaries.

Police officers on going to Hoopii's house found articles which have been missing from several stores. Silk ribbons and handkerchiefs were identified this morning by clerks from the store of B. F. Ehlers & Co. "Bill" Hoopii is a young native Hawaiian and a carpenter by trade, having worked some time ago for H. F. Bertelmann. He came back lately from San Francisco, where it is believed he learned his nefarious tricks. He is of medium height and not bad looking.

Hoopii has confessed to the authorities that he was the one engaged in the late burglaries, and that he had entered in all twenty-seven houses. He has been in San Francisco six years. William tried to open his cell door in the Police Station shortly after being put there and had almost succeeded when the turnkey heard the noise.

Last night he entered the store of B. F. Ehlers & Co. through a pane of glass a foot wide and a foot and a half long. He secured eight yards of ribbon which he wound around his body. Leaving this store he entered the carpenter shop of H. F. Bertelmann and succeeded in opening the safe. He was leaving the place when arrested by Louis Toussaint, who had been suspicious of something going on there and was lying in wait. When accosted he started to run, but on being confronted with a pistol he meekly gave himself up.

Hoopii was convicted once of stealing watermelons from a Chinaman in Pauoa valley, where Hoopii's dwelling is situated.

Marshal Wilson yesterday reversed the positions of the special day and night watches set for catching the burglar. In consequence of the change the regular police were busy nearly all night running "specials," whom they knew not, into the station.

An alarm was raised in a saloon, between 9 and 10 o'clock, that a man was on the roof of an adjacent building. A rush was made out there, when, in response to a shout, a valiant police captain showed himself over the battlements, presenting a search light as strong as the head-light of a locomotive.

THE PENSACOLA.

The U. S. S. Pensacola, which is now on the way to this port, has been in continuous service since 1884. She left New York to act as flagship on the South Atlantic Station and sailed from the Brooklyn Navy-yard August 30th, 1890. The first place she called at was Madeira, and after a short stay she sailed for Bahia. She then went to Rio de Janeiro, where she took part in the first celebration of the Brazilian Republic, which was a glorious affair. The city was a blaze of light, over fifty arches built of gaspibe being erected on the principal streets, which, when lit up, made a grand spectacle.

The Pensacola remained on the Atlantic Coast until the Chilean war broke out, and she was then ordered around the Horn to look out for American interests in that country. Until the arrival of the San Francisco and Baltimore she was the only ship belonging to Uncle Sam in Chile.

The cruise was marked by a very sad event. While the ship lay at a place called Maldonado, the whale-boat containing six men and an officer was capsized in the heavy surf and three of the crew drowned. The rest clung to the boat for over an hour and were then picked up by the ship's first cutter.

The Pensacola carries a battery of eighteen guns, all of them old-fashioned, and has a crew of 305 all told.

IMPORTANT ARRESTS.

Two Chinamen were arrested by warrant yesterday, under suspicion backed by some evidence that they were concerned in the Waikiki robberies of 1889 and 1890. A gold chain stolen from a servant of Mr. C. A. Brown was traced back, through several hands, until it proved to have been bought from one of the prisoners. This one had an ugly-looking knife on his person when arrested, and there is suspicion that he is the man who seriously wounded Mr. J. F. Brown, when that gentleman grappled with him on being awakened by his intrusion. Mr. Brown has never recovered the use of his right hand, and his trip abroad by the steamer Zealandia this week is to seek surgical restoration abroad. Mr. C. A. Brown has been working up the case of the robbery at his house for a long time, and it is understood that he has placed valuable clues in the hands of the authorities besides effecting the arrest of the two Chinamen as stated.

FOR SEASICKNESS.

Use Hornsford's Acid Phosphate.

Dr. W. M. Blackman, Brooklyn, N. Y., says: "I am very much pleased with it in seasickness. Several cases have been brought to my attention where it afforded prompt and entire relief."

THE HEIR APPARENT.

Judge McCully, in a letter to Rev. Prebendary Hutchinson, of Burton, Staffordshire, father of Mr. Allen Hutchinson, sculptor, of Honolulu, tells of a visit he paid to Princess Kaiulani, Hawaiian Heir Apparent.

"Our visit to our little Princess was especially satisfactory, though limited to half an hour. I wrote to Mrs. Sharpe. Her equipage was at the station to meet us, and perhaps no other could have been got. The school is between two and three miles distant. Mrs. Sharpe is a lady whose impress on this girl's mind, manners and character will be most salutary, and has been so. Our Hawaiian girls need to be set apart from their home influences, where such a girl as this would grow up undisciplined and with little restraint. She is very happy in this school, has gained in weight and strength, and greatly enjoys the English climate, even last cold winter."

OLIVE BERKLEY'S STORY.

The New Orleans Daily Picayune of August 2d contains a neat sketch, entitled: "Dandy John; the Fate of a Samoan Stowaway; a Tale of Travel by Little Olive Berkley." It is illustrated with three engravings, and tells of a Samoan who stowed away on the steamer Mariposa and, after being returned to his native isles, was seen among the Samoans who came out to the Alameda. This time he was dressed in a tall silk hat and a red tie, bought for him in Sydney by the "Warblers" of the Mariposa.

"John had become a high priest among his people; was sought after and revered"—on account of his dude outfit. We are indebted to little Olive for a copy of the Picayune containing her story, accompanied by her compliments. The young authoress will be agreeably remembered as playing "Little Lord Fauntleroy" in Honolulu a few months ago.

NEW GOODS RECEIVED BY THE PACIFIC HARDWARE CO., LTD.

Chandeliers, Piano, Banquet and Library Lamps, in oxidized silver, wrought, black and polished brass, direct from the factory.

Turkey and Ostrich Dusters. Wire on Spools. Tucks and Square Flax Packing. Disston's Files. Tube Scrapers. Hammers. Carvers, Table and Butcher Knives. Refrigerators and Ice Chests. A fresh invoice of Rubber Hose, etc., etc., etc.

PACIFIC HARDWARE COMPANY, (LTD.), FORT STREET.

TO THE PUBLIC.

Caddo Mills, Texas, June 5, 1891. From my own personal knowledge, I can recommend Chamberlain's Colic, Cholera and Diarrhoea Remedy for cramps in the stomach, also for diarrhoea and flux. It is the best medicine I have ever seen used and the best selling, as it always gives satisfaction. A. K. SHERILL, 25 and 50 cent bottles for sale by all dealers. BENSON, SMITH & Co., Agents for the Hawaiian Islands.

WALLACE JACKSON

HAS moved the Enterprise Hack Co. to the corner of King and Bethel streets. Bell and Mutual Telephones 113.

MR. ALLEN HUTCHINSON

IS prepared to execute life-size Portrait Heads for the round for \$50. Ten sittings of one hour's duration required. Time and place to convenience of sitter. 213 1/2

MEETING NOTICE.

THE annual meeting of the Protection Hook & Ladder Co. No. 1 will be held at its hall, THE BIRDY EVERY-ING, Sept. 10, 1891, at 7:30 o'clock sharp. Every member is requested to be present. S. L. KEKUMANO, 213 1/2 Secretary.

Knights of Pythias.

ALL members of the Mystic Lodge No. 2 are requested to be present at their Castle Hall THIS (Wednesday) EVENING, as action will be taken upon a proposed amendment to Art. VII of the By-laws. Per order. A. V. GEAR, K. of R. & S. 213 1/2

NOTICE.

DURING my absence from the Kingdom in Mr. Joe Kennedy will act for me under full power of attorney. P. G. CAMARINOS, Honolulu, Sept. 8, 1891. 212 3/4

NOTICE.

NOTICE is hereby given that the undersigned, master of the ship "Strathblane," will not be responsible for any debts contracted by the crew without his written order. J. CUTHELL. 212 3/4

NOTICE.

At a meeting of Wm. G. Irwin & Co., (LTD.) held August 24th, H. M. Whitney, J. G