THE KLONDIKE NUGGET: DAWSON, Y. T., WEDNESDAY, SEPTEMBER 27. 1699

LATEST-STEAMBOAT NEWS

Arrival of F. K. Gustin From St. Michael.

People Not Prevented From Landing at Cape Nome - John Manning Abandons His Trip.

On Sunday, the "steamboat F. K. Gustin, owned by the A.E. Co., arrived in Dawson. She left St. Michael on September, 3, without any passengers, but was loaded with 170 tons of freight. At ,way points on the river, 17 passen gers were taken aborad. The steamboat had trouble in securing a crew at St. Michaels, and the trip was made shorthanded. The richness of the Cape Nome country is confirmed by every member of the Gustin's crew. The reports to the effect that people are prevented by tion of the country and upon the nation the United States government officials from landing at Nome, are pronounced by the captain and the purser to be false. When the Gustin left St. Mi- It is our duty to maintain dignity chaels hundreds of persons were being Paris landed daily on the beach at Nome. No anyone.

Circle City, John Manning boarded the any exhibits that we felt would be of Gustin. He returned on her to Dawson. Mr. Manning left Dawson last have at Paris. In Denver we were re-Wednesday on the John C. Cudahy, in ceived by a committee of the Chamber tending to go to Nome. Certain busi- of Commerce, and presented suggestions ness, which he had forgotten to settle for the exhibit at a meeting held by before leaving compelled him to return. On his way back, Mr. Mauning went dressed a meeting of the Chamber of ashore at Eagle City, where he met and Commerce at Colorado Springs, and reshad a talk with Col. Ray, the officer who is in charge of the military station there. Mr. Manning reports the colonel was appointed to arrange for the same. with saying that, for the rest of the season, no one will be allowed to land at cessful, although there are many diffi-Nome.

Richard Heath, the fuel agent of the A. C. Co., was a passenger on the Gustin from Eagle City. He says that Col. Ray told him that the government was landing at Nome; that all persons who that makes it. desired to go there were at liberty to do How the Conso; and that neither provisions nor How the Strong Box Was Reached. money were required of anyone.

However, Col. Ray's authority does not extend to St. Michaels, nor

making the trip to Dawson. She car-ried 50 tons of freight, and towed a scow loaded with ten tons. Only two New Six-Inch Cannon to Send a Shot passengers were booked on her list. She had to tie up for three days for repairs on account of an accident which happened to her machinery, while com-ing down Thirtymile river. On Sunday she struck a sand bar. The Victorian came to her assistance, and she was released after a delay of only a few hours The river is rapidly falling, and nav-igation is becoming more difficult and dangerous each day.

## U. S. Gold at Paris.

Chicago, Sept. 17. -Commissioner General Ferdinand W. Peck and his party returned yesterday from the West, where he has been circulating in the in-terest of the Paris exposition. Mr. Peck said :

Our trip was taken in order to recognize the interest of that section in our undertaking and to suggest certain ex-hibits. I believe that a solid mass of gold, displayed in a dignified mathe-matical form, like a pyramid or square or a cube, will prove the most attractive exhibit at the Paris exposition, and would reflect great credit upon the sec which exhibited it. I have informed the Colorado commission that the veneered statue of a professional person offered by them would not be acceped. throughout our entire representation at

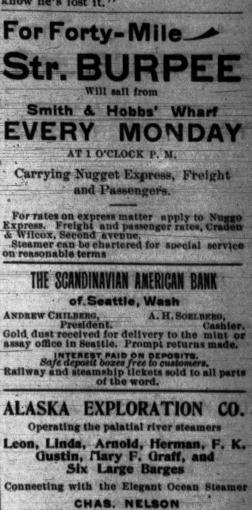
We were accorded a cordial welcome money nor provisiones are required of everywhere we appeared-Omaha, Den-ver and Colorado Springs. We visited About 100 miles up the river from the exposition grounds at Omaha, which special interest in the limited area we that body in the evening. We also ad-We believe that this effort will be succulties involved in procuring a million dollars in gold, which, we think, should come from one camp as the out-put for a stated period. There is no doubt that such a display would be a taking no steps to hinder people from great benefit to the section and the state

The method of the attempt at burglarizing Nigger Jim's Pavilion some weeks ago has been laid bare by the does he have anything to say relative to taking up of the floor, preparatory to the governing of people at Cape Nome. The only other person on the John C., the joists was filled in with sawdust and Cudahy who took passage back on the loose moss and soil. The burglars dug Gustin was Mrs. Hills, who merely underneath the soil at the back of the laying a new one. The space underneath made the trip down the river to meet building and proceeded to burrow like re length of the building of the Gustin. The F. G. Gustin will to the sidewalk on Third street, some not return to St. Michaels. She ex- hundred feet. The loose material was pects to go into winter quarters imme- piled on either side, allowing just room for a man, flat on his stomach, to pass underneath the joists. The wooden strong box was underneath the bar and the evident reason of the human mole going by it clean to the front sill/or the building was in order to back-track and count the joists from the front. Even then, as will be remembered, the augur missed the strong box by a few inches and went through the floor into the air. The burrowing and boring must have consumed the whole of one night, if not more, and the industrious burglar Yukoner, owned by the Trading & Ex-ploration Company, departed for White-horse. She registered a passenger list of only 24 persons. The Yukoner will return with a large cargo of freight from Whitehorse. went in for there is hardly room for even a child to turn round in the trench under the joists.

EXTRAORDINARY RANGE. New Six-Inch Cannon to Send a Shot Nearly Fifteen filles. The firing capabilities of the new high-powered six-inch guns 'designed for future ships of the United States nav just been determined by calculations made by Major James M. Ingalls, First United States artillery. Major Ingalls, finds that one of the new six-inch guns can throw a projectile a distance of 14.76 miles. The greatest range ever obtained hitherto by a piece of ordnance was twelve and half miles. This latter range was recorded for a 9.45-inch Krupp gun which was fired on the Mep-pen range in Germany in 1892. Pre-vious to the German long distance shot the record was held by a 9.2-inch Eng-lish gun which was fired at Shoebury mess on the occasion of the jubilee cele-bration in 1888. Major Ingalls, calcu-lations for the new type six-inch gun are based on a muzzle velocity for the monotice in a muzzle lations for the new type six-inch gun are based on a muzzle velocity for the projectile of 3000 foot seconds, and a weight of shell of 105 pounds. The gun he lays at an angle of elevation of 45 degrees. The maximum ordinate, or the culmination point attained by the shell in its flight is 30,549 feet; in other words the shell attains a height above the muzzle of the gun of 30,549 feet. The total time consumed by the shell in its flight is 82.5 seconds. Major Ingalls has long been identified with the artillery school for officers at Fort Monroe. He is the officer who, pre-vious to the firing of the famous Shoe-buryness shot in England, made the closest calculation as to where the shell would fall. While the many foreign of-ficers placed the fall of the projectile at points varying from 1500 to 3000 yards in the rear of where the shell actually fell, Major (then captain) Ingalls' caf-culation was only 150 yards short. The wonderful part of it is that, in working back with the actual atmospheric data which prevailed at Shoeburyness at the moment of firing, Major Ingalls was able to place the shot, by calculation, practically in the very hole it made. The time of 82.5 seconds, which Ma-

or Ingalls says will be consumed by the flight of a six-inch shell, exceeds by 1276 seconds the time occupied by the German record shot in 1892. The German shot, in ranging to a distance of twelve and one-half miles, obtained a maximum height of 21,456 feet. The enoromus muzzle velocity of 3000 foot seconds, which Major Ingalls uses as a basis for his calculations, is an actuali-ty which has been afforded by the new smokeless powder of the United States About the best velocities obtained abroad from six-inch guns at present are ess than 2800 foot seconds.

The new battle ship Maine and her sisters, Obio and Missouri, will each carry 16 six-inch-guns. The six inch guns used by the American fleet at Ma-Lancaster & Calderhead nila, and which did such excellent service there, require for each gun a crew



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and surprise her husband, the captain a mole the ent diately.

ARRIVAL OF THE CLARA.

Saturday evening, the Clara arrived from Russian Mission. She brought in tow a barge which was loaded with about 150 tons of freight. This is part of the Yukoner's cargo, which was abandoned by the latter during the past summer. The freight was consigned to the Trading and Exploration Company. DEPARTURE OF THE YUKONER.

On Sunday afternoon, the steamboat Yukoner, owned by the Trading & Ex-Whitehorse.

THE JOHN C. BARR.

Captain Nesbitt brought the steamboat John C. Barr into her Dawson dock last Friday. The Barr left Fort Yukon on Sept. 16. She was loaded with 150 tons of freight for the N. A. T. & T. Co. Fifty passengers were picked up at way points beetween Fort Yuokn and Daw-Monday evening the C.D.Co.'s steam-boats Victorian and Anglian arrived from Whitehorse. Neither brought the trip in five days. She was loabed with75 tons of freight and to loabed senger list of 66 persons, among whom were: Ruth Wright, Ida Lamb, Ethel Lamb, Katie Arnold, Gussie Arnold, Maggie McKay, Miss Purcell, Mrs. R. Schoniski, Mrs. W. Louden, Mrs. O'Keefe, Mrs. Williams, Mrs. Lory, Mrs. McKay, Mrs. Dufaidt, Mrs. Jack-son, Mrs. Lamb. Mrs. Ruthledge, Mrs. son, Mrs. Lamb, Mrs. Dulaidi, Mrs. Mrs. Gautier, Mrs. Wright, Mrs. Klag, Mrs. Peterson, Mrs. Carter, Mrs. Waite, Mrs. Warren, Mrs. Brownlee and Mrs. Haser. The Victorian will start on her return trip to Whitehorse on Wedesday after. get office. noon. The Anglian was a week in . Reduced rates at the Cafe Royal.

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STATION !!

## Says There Is a Big Strike.

As an item of news we give the fol-lowing, though until properly corroborated, the facts given must be taken for what they are worth.

A letter just received by Alec Mowatt from Richard Baldwin, on the Koyu-

Arctic City last summer. Before the freezing up of the river the spot was rendered very attractive to passing boats by stringing electric lights amongst the trees of the water front.

K. of P. cards at the Klondike Nug-

of 12 men. It is deemed good work i one of the old-type six-inch guns can maintain aimed fire at the rate of one and a half shots per minute. Generally speaking, the rate of aimed fire is one shot per minute. For the new six-inch guns a rate of nine shots per minute is recorded, and this rate of fire has been secured, it is declared, by a gun's crew numbering only four men.

The new six-inch guns will be fifty The new six-inch guns will be htty calibres long, or twenty-five feet. The majority of the new English six-inch naval guns have a length of 23 feet 3 inches. The English six-inch weap-ons employ shells weighing 100 pounds. When using a charge of twenty-five pounds of cordite, the English six-inch cord vields a muzzle velocity of 2750 pounds of cordite, the English six-inch gun yields a muzzle velocity of 2750 feet, with a resultant in muzzle energy of 5340 foot-tons. Owing to the enor-mous velocities afforded by the new smokeless powder of the United States, the necessity of keeping down the weight of navy shells in order to insure flatter trajectories no longer exists, and already steps are being made looking flatter trajectories no longer exists, and already steps are being made looking to an increase in the weight of project-iles for a number of naval calibres. From what can be learned, the new weights will approximate closely to those now employed by the army. The navy eight-inch gun uses a 250-pound shell, the army eight-inch gun a 300-pound shell. The navy twelve-inch gun employs an 850 pound projectile, as compared with 1,050 pounds for the army twelve-inch. The advantages af-forded by the larger shell are greater carrying capačity for contained explo-sive and an increased energy of impact on comparatively low chamber pressures. --Washington Correspondence New York Evening Post. Evening Post.

## A Good One on Chris.

Chris Morgan was in from Dominion Saturday. At 12:30 he looked at his watch. At 1:30 he went to look again. At 2:30 he was at the barracks complaining of his loss. "Was you drunk?" asked the officer.

