EXPLORING ALASKA.

ETURN OF THE UNITED STATES GOVERNMENT EXPEDITION.

George M. Stoney, U. S. N., Spends Tear and a Half in Seeking the Seets of That Fresen Land-Some Light a the New Territory.

Blowly but surely is the territory of Alaska road to give up its secrets. Government a private expeditions have recently re-med after visiting unexplored portions of territory, while missionaries and merce s are settling in the country for



TINTER QUARTERS OF STONEY EXPEDITION. The latest expedition to return was that of Lieut. George M. Stoney, U. S. N. This expedition was sent out over a year ago to exgreat Yukon river and between it and the Arctic ocean. The winter quarters of the expedition were at Fort Cosmos, and from there as a conter slobeling mention ere as a center sledging parties were sent out in all directions. As much of the country had never been visited by a white man before, many of the natives threatened to resent the intrusion of the explorers, though they were representatives of the government of that region, carrying the Stars and Strips.

Mr. A. D. Wolfe, who accompanied the appedition, writes briefly of some of its points of interest as follows: The Nushegak river is he fourth largest river in Alaska, the Putmam or Koowak river, which has attracted so much attention lately, being but a small ream in comparison with the Nusbegak. Fort Alexander is the name of the trading post of the Alaska Commercial company. Large quantities of land furs are obtained here, the source of supply being the entire Alaska peninsula on its western side. Within the past few years three salmon canneries have been established on the banks of the river. The fish, which are very large, are caught in great numbers by means of traps set at low water in the mud. One of the peculiarities of this river is the immense rise and fall of the tide. At low water, in order to obtain a landing, nearly a mile of mud flat has to be traversed before reaching the house. Upon its upper portion, the Nushegak spruce abounds, forming dense groves, while the precipitous cliffs on either side form very picturesque scenery.



THE EXPEDITION ON THE MOVE.

From November until May the river is frozen over, and then the hunting season commences. Moose, deer and grouse abound in the mountainous district between the lakes of the northern portion of the peninsula. The movinern portion of the permissing The snow lies very deep in the forests, and it requires the aid of snowshoes to traverse the country when engaged on aled trips or hunt-ing expeditions. In the summer traveling is done by means of a three-hole kyack, portages being made between the various lakes that

stud the country. Lake Ilamna is the largest body of fresh

U. S. L. S. SERVICE.

WHICH MEANS THE GOVERNMENT LIFE SAVING SERVICE.

Gratifying Report for the Last Year-How a Line is Sent to a Sinking Ship-Bringing a Passenger Ashere in the Breeches Buoy.

Those who can read meanings that underlie dry statistics must have been gratified at the report of the United States life saving service the past season. It was a stormy year. Ter-rific winds, mighty waves and freezing cold played havoc with those who follow the seas.

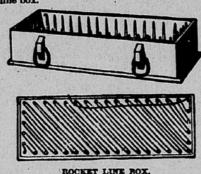
The report shows many wrecks. The lives of nearly 3,000 persons were endangered in consequence. Yet, out of all those thus inperiled, less than 100 really lost their lives. The life saving coastmen are heroes.

One of the most attractive points of interext in Washington is the headquarters of the chief of the life saving service. In his rooms are models of all the appliances used by the rescuers.

BOCKET AND STAND.

A very important place in the work is filled by the rocket, so called. Observe in the picture the long tube, with rope attached. Just beneath it is the stand from which it is shot. Now fancy to yourselves a ship going to pieces 300 yards from shore. The rocket, with line attached, is shot towards the ship. The aim is always to shoot it over the ship, if possible. Then it will fall upon the opposite side, and the rope will be held in the rigging. It can then be hauled down by the sailors

and made fast to the ship. This first rope is only a slender and light one; another and much heavier one is made fast to its shore end. The slight rope once fast to the ship, by means of it the heavy one can be drawn through the surf and made tight and secure. Then, by means of the heavy cable, the crew can be taken ashore in safety. There was formerly much trouble and delay occasioned by the tangling of the line as it was shot into the air with the rocket. That difficulty has been obviated by a device which appears in the illustration of the rocket line box



In the upper portion of the picture is seen the box, with the points of the pegs around which the line is wound. The line is simply carried in and out about these pegs, which are sharpened at the point and reach nearly to the top of the box. In the lower part of the illustration the bottom of the box appears. A diagram of the inside is shown, as it appears looking down into the box. The line passing around the pegs is seen.

When it is possible, the life saving crew row out to a wreck in a self righting boat, specially fitted for shooting the breakers, and strong, able bodied and skillful men can be trusted for this service. Even then the rescuers themselves occasionally lose their lives. A beartrending instance of this kind it was that happened on Lake Erie a few weeks ago. A crew of heroes, every one of them, were actually lured to their death. They saw a schooner out in the lake suddenly hoist the distress signal. A terrific storm was raging, such that it looked like death to go out in the boat. But the life saving crew did not hesitate a second. They rigged their boat and plowed through the awful waters to the chooner. When near her she suddenly took down the distress signal and sailed away. It was only a dodge on the part of the sch people to get a tug to steam out and take them in tow. Their lives and their vessel were in no danger at all. Seeing they had been deluded, the six heroes attempted to row back again. Only half of them live to-day. The boat capsized, and three were lost. One of them was the captain of the crew. It has been found that the five great lakes are more dangerous than the Atlantic ocean. The storms that sweep across them' are terrific. They cause more loss of life and shipwreck year in and year out than storms on the ocean do. Lake Erie is the worst. Storms from whatever direction wind up by sweeping across it and down the St. Lawrence valley

KATE TERRY'S ROMANTIC STORY. SAMPLE ROOMS.

A Liverpool Barmaid's Rise to the Tip Top of High Life.

In 1870 a man named Flynn kept in Liver-pool a drinking shop of an unsavory odor. Burgiars, counterfeiters and crooks of various sorts stopped there. Flynn's wife and daugh-ter tended bar. The girl was 15 in 1870, and

very pretty. She was fair, with a magnificent figure and abundant light hair. About that time there appeared in the bar-oom an American named Charles Bullard.

He was the hero of the Boylston Bank robbery in Boston, at which \$100,000 had been stolen, and his share of the spoils was \$40,000. He was a handsome fellow, of fascinating address. Kate Flynn fell in love with him. and they were married on an acquaintance of three weeks. Bullard took his \$40,000 and his wife to

Paris and started a saloon

drinks" were con-spicuously a d ver-tised. But he could not keep down his instincts for proy-ing upon society, and his place became the scene of divers swind ! ng games and robber-ies. On one occa-sion an Englishman was robbed of \$80,- 7 900 worth of diamonds there. Kate

got half of them. Bullard fell under KATE LOUISE TERRY. the suspicion of the police and fied to London. His wife and barteader broke up the estabishment and calle to New York. Bullard followed them to New York and endeavored to obtain the property by law suits. He was arrested and thrown into prison. Twice she helped him escape. Once he was recaptured, the second time he got away. He field to Bel-gium, committed a burglary, was caught and sentenced to a term of imprisonment. He is still in the Belgium penitentiary serving out his sentence.

Kate meantime discovered that he had already a wife when he wedded her. She sometimes suspicious of. At length she be-came seriously pluched for money, and put up at auction two valuable paintings which she had brought from Paris. At that time (1880) Don Tomas Terry, the richest planter in Cuba, was furnishing a magnificent mansion in New York. He was worth nearly \$75,000,000, and money was therefore no object. His son strayed into the auction room where Kate Bullard's paintings were on sale. He was looking for pictures to adorn the new house. Kate, who then called herself Mrs. Williams, was in the room at the time and he was introduced to her. He was tremendously taken with her, and it was all up with him from the first. In March, 1881, he and the beautiful woman who had ciated with burglars and thieves all her life, were married. Six weeks ago he died of consumption in the arms of his "darling Kate," and left her the income of \$7,500,000, and the absolute ownership of about \$2,000, 000. Just one month after his death a girl haby was born to Mrs. Terry, that, if it lives, will inherit the bulk of the wealth. But the mother will control it all.

She is coming to New York with her baby and her husband's body. It is said that she has never lost her affection for Bullard, the ourglar husband, but will marry him when his time is out in Belgium. Terry's funeral in Paris was a very grand one, and the United States consul and other officials attended it and treated the widow with the utmost repect. She is somebody now.

SAMUEL GOMPERS,

President of the New Federation of

Trades

SAMUEL GOMPERS.

The trades union convention recently held in Columbus, O., resulted in the formation of a federation of trades unions under the name

PALACE HOTEL,

LIVERY STABLE ADJACENT.

COOPERSTOWN, D. T.

This house is one of the most commodious between the Red and James River Valleys, and it will be the aim of the manager to make it a pleasant home for residents, and a convenient hostelry for the traveling public. The patronage of the public is solicited that the house may be kept up to a first class standard.

null and void, and looked on herself as a free woman. She had a precarious time of it for several years in New York, letting out lodg-ings and keeping houses that the police were

CARLOS.

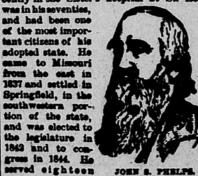
No. 2486; Stud Book Society Hippique Percherone. Grey. Foaled 1882, Imported 1885. Sired by Sandy (1079) 1930; he by Nogent (729) 738, he by Vidocq (732) 483; he by Coco II (714). His dam Favorite by Bayard (717) 26.

water in the territory. It requires from two to three days to cross from shore to shore. High mountains, some extinct volcanoe others only partially smoldering, border on the lake. It has been supposed that Lake Baikal, in Siberia, was the only interior body of fresh water into which seals run up from the sea, but investigation proves that the spotted seal also frequents the waters of Lake llamma. Lake Teechak is another large body of fresh water, but its position has not yet been definitely placed upon any Alaskan chart. The natives at Nushegak and upon the Alaska peninsula are docile, and pos similar traits to those of the Eskimo race. Schools are about to be established among them. Although perhaps without much success at the outset, they may eventually be nomewhat educated. At present the people want the teachers to pay them to come to school. Many of these natives are members of the Russo-Greek church, a resident priest having dispensed religious comfort to them for a number of years.



NATIVE HUTS AND CACHE. Their houses are similar in form to those ut the west through tern portion of Alaska, viz., built of timber and earth, under-Alaska, vis., built of timber and earth, under-ground. Their caches, raised on poles, are receptacles for dried salmon and other food for winter supplies. Salmon forms the main food, and as the run of these fish upon the Musbegak is immense, large quantities are stored. Numerous small rivers empty into the Behring sea, the Ugashik and Tagiak being the principal ones, while the second largest river of the territory, the Kushkoquim, embonches into Bristol bay. Numerous clargest river of the territory, the Kushkoquim, mbouches into Bristol bay. Numerous gla-iers are seen on the shores of Lake Hamma, be clear, blue toe sppearing like a mirror set a deep, somber framework of green spruce ad brown rocks. Some interesting forms of lacial action may also be seen, the cliffs sing worn almost smooth by ice and the ords chiseled as if by human hands. The entire Alaska peninsula presents pic-arague, and, with its large lakes and their renderful centery, is one of the most inter-sting periforms of the territory. a deep,

The Late Ex-Governor Phoips of Missour Ex-Governor John S. Phelps, who died re-cently in the Sister's hospital at St. Louis,



years in congress and for was chairman of WATS ttee. He left n in to enter the Union army as Missouri regiment which was employed in the home guard service. In 1876 he was elected governor of Missouri as a Democrat and erved four years. He was governor during the big strike of 1877.

the legi

ort e New Amer can Federation of Trades, the object of which is to preserve the identity of the long established trades unions and prevent their becoming subservient to the Knights of Labor. To emphasize this they elected as president Samuel Gompers, who is one of the

staunchest advocates of the trades union form of organization among labor. Mr. Gompers was born in London in 1850. His parents were from Holland. His father being a cigar maker, young Gompers began work at his trade at the age of 10, attending school in the even-ings. He came to New York in 1863. In 1865 he became a member of one of the first cigarmakers' unions. For the past sixteen years he has been a delegate to every conven tion of the Cigarmakers' International union It is said that it is chiefly through Mr. Gompers' knowledge of the principle of trades unions that the cigarmakers have become the most successful of unions. Mr. Gompers was first vice-president of the old Federation of Trades and Labor unious, orused at Pittsburg in 1881; subsequently he was president for two terms. He is now president of the Workingmen's assembly for the state of New York.

Tildon at the Shrine of Beauty. ne years ago, at the Pifth Avenue then distinguished party passed from the gar's box behind the scenes to congratutro, a d late Mary Anderson upon hor succe The scale in the green room was very striking as the tall Kantucky beauty was formally pre-sented by Henry Watterson to Samuel J. sented by Henry Watterson to Samuel J. Tilden. Attired in an elaborate full dress Alternative in the second seco den paid his co all the grace a mis to the ac The air ngs sp

What a hand an the party retired in reply to an observeand, in reply n; "I was as young as anybody h. -Ne Mail and Emerse

the season.

CARLOS stands 16.3-1-2 hands, and weighs 1720 lbs.; has very fine style and remarkable action. His bone is large, flat and clean, and his feet flast-class in size, shape and quality of horn. In disposition he is gentle, and being well broken is easily handled by anyone. Has been tried and is a good server.

THE ABOVE HORSE WILL BE FOUND AT

LAWRENCE BROTHER'S STABLE

COOPERSTOWN, DAK., at all times during

L