MARVELLOUS

SOMETHING ABOUT THE COUNTR AND ITS DISCOVERER.

in the Far North-Hardships of the Miners-Many and Bitter Disappoint ments-Stampede From Circle City-Told By a Special Correspondent of Larper's Weekly.

(Continued.)

As the top layer of earth was removed by the miner, a foot or so would thaw out each day. The diggings being shallow, it was not difficult to open up a claim in the smaller gulches. On the bars in the larger water-courses it was not feasible to thus turn the water aside.

THE GOLD WAS FOUND TO EX-TEND.

in many places underneath the water. Unable to follow this pay streak, such claims had to be abandoned.

Fire, as a means of thawing spots not touched by the sun's rays had been tried without success at Cassiar bar. The idea was regarded as only a boy s wild notion, though now there are claimants for the credit of the first him use of the method that was to revo utionize mining in the Yukon. A certain miner on Forty Mile, Fred Hutchinson by name, was working on a bar where the pay extended under the the divide-and went to water, so that he had to abandon it. SHOVELLING IN THE GOLD-BEAR- by way of the mouth of Gold Bottom. Being loath to do so, however, and besides being of a practical turn, like all the old timers, he conceived the following plan: After the stream had begun to freeze, Hutchinson began to chop the ice above that part of the bar he wished to work, being careful not was not named or known then). The had found on "Rabbit Creek. Colors to break through. As the ice froze amount that they shovelled in on Gold are single grains of gold; they are pressed to form three to four hun-none of them helped me. By this time downward he continued to pick. When ever the pick went accidently went ever the pick accidently went through equally divided between the four men. on top of ice cakes in the Yukon. he left it, and used another pick till At that time, if any one had stood The Indians and Carmack staked each twelve hundred pounds per square if I sank any lower I could not live. the first one was frozen in solid. When he reached the gravel he had a perfect of a large creek. That creek was Carmack if he intended to prospect on in which condition it is passed into coffer-dam of ice around him. Then known as "Rabbit" Creek-so close to the way back, to which he replied that he built a fire on the ground and Gold Bottom that if one knows just he did. Then Henderson asked him, thawed the gravel. Hutchinson did the right spot on that divide a cup if he found anything, would be not compressing and cooling in four stages so many remedies and had spent so not put his discovery to much practical both ways into Indian and Gold Bot- had gold, and would pay him for the use. The next winter, however, his tom, but also into the source of this trouble, to which, Henderson asserts, neighbors took it up, and from that "Rabbit Creek. For in this man- Carmack said he would. time a few miners began to work in winter. Even these were regarded as spokes of a wheel lead to the hub. fools by the rest, who preferred the dull idleness of the cabins. Some of out of provisions, and leaving the the miners used to say. "It's getting others at work, went down Indian to be as bad in here as it was outside -work winter and summer both."

new method, that it made twelve to Stewart River. Henderson told months work possible instead of two. them what he had found. He per-Then as deeper diggings were discover- suaded the Stewart River party to ed if became impracticable to elevate turn back, telling them they would A new leak had developed and it was a reserve. In order to secure the full the dirt, for it was necessary for the have to look for it, whereas he had necessary to stop it at once although power of the air it is found necessary out disease due to either of these two sluice-boxes to be above the level of found it. Ladue at once sent two the claim. As the art of burning be- horses overland with supplies, and all came better known, it became pos- the others went with them excepting sible to work these deep claims, and Ladue. Henderson fixed up his boat, and they anchored the diver's boat to effect this, the air passed through from now on claims came to be re- and with some supplies started down with the apparatus. On his way down, a hot water heater, so that it is asspectively divided into

"SUMMER" DIGGINGS" AND "WIN-

TER" DIGGINGS. The first "drifting" was done by O. to the mouth of the Klondike. stood how rapid changes have been, weigh In 1890, an old-timer, Joe Ladue,

built a trading-post in the Yukon at the mouth of Sixty Mile River. Hav- Chief Isaac's village were encamped at recommended Indian River, a stream are set. of no great size, entering the Yukon from the east about twenty-five miles below his post and thirty-six miles

above Fort Reliance.

In the summer of 1894, a miner by at Sixty Mile Post. He was a newbut a Canadian by birth, having been a fisherman at Big Island, Pictou County, Nova Scotia. He was a tall, with clear blue eyes. Henderson River, he said to him: "Im a determined man. I won't starve. Let me prospect for you. If it's good for me, it's good for you." Ladue gave him a grub stake, and Henderson went upon Indian River and found that it desert it for the just then more popular fields of Forty Mile and Birch Creeks, but determined to try again. With the experience of the miner, he of the tributaries of Indian River he should look for, and probably find, coarse gold, though perhaps not on the surface, as it was on the river. Accordingly, the next summer found Hender on again on Indian. He pushed on, and

FOUND "LEAF" GOLD

on what is now known as "Australia," eighty miles from the Yukon, one piece being, he says as large as his

help him, and it was a very hard trip, taking thirty days for him to reach Quartz Creek. He worked all winter on Quartz Creek, and took out about five hundred dollars, another one hundred dollars, and more being taken out later by other parties. In the spring it is a Fascinating Story-Untold Wealth he went back up toward Australia Creek, getting only fair prospects, nothing that warranted the opening up of a claim. During that time Henderson was living mostly on the game that fell to his rifle. He was alone and had no partner. Returning from the head of the river, he went up Quartz Creek again. This time he cast eyes longingly toward the ridge of hill at the head of Quartz Creek separating the waters of Indian from those of the then almost unknown Klondike. Crossing over the short sharp divide (it is so sharp that if a cupful of water were poured, upon the crest, one half would run one way, the other half the other way), he dropped down into a deep-cleft valley of a small stream running northward. He prospected, and found eight cents to the pan! That meant wages; such a prospect was then considered good. Enthusiastic over the find, Henderson went back over the divide. There were about twenty men on Indian working, mostly at the mouth of Quartz, some of them doing fairly well. Henderson persuaded three of the men, Ed. Munson, Frank Swanson, and Albert Dalton, to go back with

The four men took over whip-saws, sawed lumber, built sluice boxes, and opened up a claim in regular fashion about a quarter of a mile below the forks-the spot plainly visible from

ING DIRT.

Bottom (since relegated to the position | up "Rabbit" Creek, the mouth of of a fork of Hunker Creek, running which is a mile from the Yukon. ing the feed-water. of water would not only have run send back one of his Indians that he results in. ner are the heads of a number of streams gathered together, as the

Early in August, Henderson ran River and back to Sixty Mile. There were about a dozen men at the post and at Harper & Ladue's saw-mill, river, leaving Ladue to follow him. On account of low water, he was unable to return up Indian River, and

C. Miller, the discoverer of Miller | It was the midst of the fishing sea-Creek. Not only was a hole thawed son. The salmon in the Yukon are down to bed-rock, but a tunnel was very plentiful during their run in run, and the whole lower gravel of August. And some of them are fine be said to have become of practical even with the great loss in weight they use only two or three years before the sustain from a journey of sixteen Klondike discovery, so it can be under- hundred miles from salt water, often

AS MUCH AS FIFTY POUNDS.

ing a belief that other streams would the mouth of the Klondike, on the rich as Forty Mile, he advised every and drying them on racks in the sun. miner who stopped at his post to try | The Klondike takes its name from its some other streams. He particularly being the river where the fish weirs

It happened at this time there were also a white man with a squaw, two Indian men, and a boy fishing, but with a stationary net. They were camped across from the Indian village. the name of Robert Henderson stopped | The white man's name was George Carmack, the squaw was his wife, the comer, lately from Aspen, Colorado, Indian men were respectively Skookum Jim and Cultus (worthless), or "Takish" Charlie, while the boy was named K'neth-ad Takish Indians. Charlie rugged, earnest man, some six feet was a big chief of the Takish. Jim would have been chief, being the son had but ten cents in his pocket, and of the former chief, but among the knowing Ladue's belief in Indian Takish the descent is through the chief's sister. Jim and Chartie therefore, though called brothers, were really cousins, and were brothersin-law of Carmack. This Carmack was originally a sailor on a man-of-war, but had taken up his abode with the was as Ladue had said. He could make | Chilkoots at Dyea, and married a wages. On that account, he did not Takish wife. Carmack liked the life with the Indians. It is said that one couldn't please him more than to say, 'Why, George, you're getting every day more like a Siwash!" "Siwash knew that farther towards the heads George" is the name by which he became generally known. Carmack had been over the pass years before, and both he and the Indians, who were hs inseparable companions, knew something of mining, though they could hardly be called miners.

thumb-nail. Had he gone up the ous pronunciation of the name Car- gave the signal, and was pulled up. When winter came he put his goods the fall of 1897, had taken the trouble battle. The octopus was dead. on a slad and went up Quartz Creek, to stop there, he would have seen from the Yukon. He had no dogs to buildings a paper with this writing lay .- Seneca.

upon it, "Gone to Forty Mile for grub" Under the floor they could have found a bear-skin robe and some other things. This notice had been put up in the summer of the year 1895. The occupants evidently intended to re-

The white man and the Indians secured their outfit at Fort Selkirk from Mr. Harper. The following year -that of the strike-Carmack dropped down to Forty Mile, but soon returned as far as the mouth of the Klondike for the fishing, where he was joined by his Indians. They had their nets set in the Yukon just below the mouth of the Klondike-and were drying and curing their catch, Indian fashion, when Henderson on his way back to Gold Bottom, came along. When Henderson's boat touched East River. This schedule was mainshore he saw Carmack. "There," he thought, "is a poor devil who hasn't struck it." He went down to where

Carmack was, told him of his PROSPECTS ON GOLD BOTTOM,

and told him he had better come up and stake. At first Carmack did not want to go, but Henderson urged. At length Carmack consented to go, but then he wanted to take the Klondike Indians up also, as well as his own. Henderson demurred at that, and, benot complimentary about "Siwashes" in general. It has been reported that he said that he "didn't intend to stake "I want to give the preference to my this the air is brought to old Sixty Mile Friends." What effect this may have had on subsequent mise, that it may have had some.

Next morning Henderson went on up

FIGHT WITH A DEVIL FISH.

(To be Continued.)

ence With This Dangerous Fish.

a coral reef near Ruatan, Honduras. sands of fish swimming about.

As he was getting near the point ger-signal and was pulled up.

At the surface he considered the situation. The ship was leaking badly, and be discovered in that neighborhood as north side, taking the salmen in weirs could not be left safely thus all night. only limited by the friction of the He called for a heavy harpoon, and cut the handle, making a weapon about three feet long. Armed with this, he and stop the leak.

> This time he did not notice the beauty of the translucent tropical water. Slowly he approached the spot where power cars that not only are their the octopus was hidden under the running expenses less than those of bilge of the vessel. As he approached, electric cars, but the cost of building him one evening to a seat at their tathe creature moved from under the side the road-bed is less than that for the ble. He had been decorated with the of the vessel, gathering itself for the trolley system, owing to overhead

> There were but four or five feet between the coral reef on which the ves- development of strong, light and safe sel had grounded and her side at this steel tlasks for the reservoirs. After Robert White presided at the dinner. point, and Conrad settled himself here trying all the different makes of airfor the battle. It was not slow in flasks, both from this country and coming. The snake-like creature ex- abroad, a series of very elaborate and tended one of its long arms. Conrad expensive experiments were instituted tomed to the dinner customs of pogave a quick thrust with his harpoon with a view of increasing both the lite society. He did very well until but the devil-fish was quicker than ultimate strength and the elongation he, and snatched away the arm.

touching Conrad on the hip; but on can be made with 120,000 pounds tenthe instant it lost its arm, severed sile strength and 30 to 40 per cent. by a blow from the harpoon.

devil-fish tried to envelop the man in them. its many tentacles, and the diver kept slashing with the harpoon. He inflicted wounds enough to disconcert the creature and prevent it from enwrapping him, but for some time none of

the wounds were serious. At last, just as the creature had come to alarmingly close quarters, he

COMPRESSED AIR FOR CARS The

NEW SYSTEM TRIED AND FOUND SATISFACTORY.

Cheaper Than L. Electricity-Method of

ment Seems to be a Success,

The New York Post of Friday says: The Twenty-third street air-power cars began running regularly according to officials at the power-house, at one o'clock this morning; three of them were used, making trips under sixteen minutes' headway across Twenty-third street from the North River to the tained until five this morning. The motion of the cars, as observed by an Evening Post reporter who rode a distance of four miles on one yester- Pink Pills for Pale People, and a reday afternoon, was singularly free from the jerky movement of electric and cable cars.

The method of preparing the compressed air with which the cylinders are charged is interesting. A huge ing frank, may have said something engine draws in the free air, which passes into a first cylinder where it is compressed to a volume of about 80 the whole Siwash tribe," and he added, pounds to the square inch; in doing

A HIGH TEMPERATURE.

events I do not know; I can only sur- and to free the air from this it is made my life a burden. A doctor was conducted through a copper tube to called in but he did not help me. Then a cooler, which is a cylinder containing Carmack with his three Indians fol- coils of pipe through which water cir- of them the most skilled physician in lowed soon, but instead of taking the culates. The heat imparted to the the province. Yet my case seemed to The stream was the present Gold rather more roundabout way, went water is afterwards available for heat- puzzle every one of them, and none of

parallel with present Bonanza, and Henderson reached Gold Bottom first. The air, at 80 pounds pressure, is the trouble was inflammation of the entering the Klondike about nine miles When Carmack arrived, he showed then passed into the first intermediate bone. Another said it was aggravated up from its mouth. Hunker Creek some colors of gold that he himself compresser, where it is further com-Bottom was seven hundred and fifty found everywhere in the Yukon Valley dred pounds to the square inch, and I had got so low and weak that I could dollars. And that gold was the first | _"colors" and "pay" are by no means is then cooled for the second time, not lift hand or foot if it would save gold taken on the Klondike. It was to be confounded. I have found them The third compression reduces it to my life, and no one expected to see on the divide and looked to the west- a claim on Gold Bottom. When they inch, and the fourth to from 2,500 And yet here I am to-day as well ward, he would have seen the valley were ready to go, Henderson asked to 3,00 pounds to the square inch, as ever I was in my life. While I the cylinders ready to receive it. This Dr Williams' Pink Pills. I had tried

CONSIDERABLE ECONOMY,

and makes the curve of compression closely approximate to that of the isothermal compression.

ranged in the groups of three, and A Canadian Diver Has a Terrible Expert. fo. m a kind of compressed-air storage- to the lot of a farmer's wife. All battery. Once the air is in the this I owe to Dr. Williams' Pink Pills Captain Conrad, a Canadian diver, car-cylinder proper, it is admitted to But this was the first value of the also a party who were on their way was at work on the wreck of the fruit- the motor at the pressure of two hun- done for me I am justified in recomship Oteri, which had gone ashore on dred and fifty pounds to the square mending them to others." linch, which is a plenty to run the car; the rest of the pressure is merely life and richness to the blood and rethe hour was four in the afternoon. to restore to it after partial expansion causes, and this means that they effect part of the heat of which it was de- a cure in a large percentage of the Captain Conrad called his assistants, prived in the process of compression; Conrad noticed the rare beauty of the sisted in expansion before it reaches the motor. "We could run the motors translucent tropical waters, and the with the cold air," said an official, hundred or ounce, or in any form besides, being nearer, he dropped down lovely color of the coral and the thou- "but we find that this expedient of assisting the expansion doubles the wrapper around which bears the full efficiency of the air power."

The weight of the air-power cars where the work was to be done, a long, does not differ materially from those dark arm shot across the face-glass operated by electricity, the approxi- shape, it is bogus. These pills cure the claim taken out. Burning may fish, the king salmon in particular, of his helmet. He had been in tropical mate weight being 18,650 pounds. The waters before and knew the sign. It cost of the motor power for the cars is almost infinitesimal. Careful comwas the octopus-the real devil-fish, putation places it, including the exfeared by all divers. He gave the dan- penses of maintaining the motor equipment, at \$0.0285. It is claimed for the car that it can be

STARTED WITH PROMPTNESS

wheels on the rails. The motor is operated simply by one small lever. One of those cars will run fifteen miles on a good track on a charge went down again to fight the octopus that is restricted to a space under the seats, and this could be increased to twenty miles by crowding in all the

flasks that the space could allow.

wires being necessary. Some progress has been made in the of the metal. Other experiments with then, imagining that the bowl which Again the creature struck, this time nickel steel have shown that flasks was handed to him contained some new elongation; such flasks require 13,000 Then the fight began in earnest. The pounds per square inch to rupture

THE WAYS OF NATURE.

A story is told of an attempt to introduced the mongoose into Japan to ing that the pleasure of his brave guest kill the rats which ate the cane plan- should be marred by any such humilitations. After having performed this ation. He therefore rose, and was imiduty it multiplied very rapidly and tated in this by other officers. Then Carmack was outfitted by John managed to drive the harpoon into a proceeded to kill all the snakes and liz- he took up his finger-bowl; the rest J. Healy at Dyea to do trading with vital spot. When badly injured in the ards as well. It next attacked the did the same. the Takish and other interior Indians. | body, the cuttlefish discharges a great | birds, learning to climb trees in the one of the main forks seventy-five or | Carmack built a post which is called | quantity of dye, which colors the wa- process, until the poultry and wild to drink with me the health of our "McCormick's" post. (Be it observed ter a jet black. Instantly Conrad birds disappeared. Then arose the brave guest who now wears the Victhat this is the universal but errone- found himself in a mass of ink. He "ticks' or "chigoes," which the birds toria Cross!" used to keep down, and the island other fork sufficiently far, he would mack.) It is situated on the bank of It took some time for the dye to clear groaned under a fresh plague. The tepid water in his finger-bowl as did have discovered the rich diggings of the Yukon about twenty miles above away so that anything could be seen ticks, however, finally attacked the all the other officers. Dominion and Sulphur creeks. Re- Five Finger Rapids. If any one, on in the water. Then Conrad went down mongoose, which began to decline; the as ever by rats.

THE PECULIAR CASE OF A NOVA SCOTIAN LADY.

Charging the Cylinders-The Experi- The Trouble Began in a Swelling of the Big Toe Which Spread to All Parti of the Body-Doctors Could Not Account for the Trouble, and Their Treatment Dld Her No Good.

> From the New Glasgow Enterprise. Loch Broom is a picturesque farm ing hamlet situated about three miles from the town of Pictou, N. S. II this hamlet, in a cosy farmhouse live Mr. and Mrs. Hector McKinnon. few years ago Mrs. McKinnon was taken with a disease that puzzled several doctors who attended her. It was generally known that Mrs. Mc-Kinnon owed her ultimate recovery to good health to the use of Dr. Williams porter of the Enterprise being in the neighborhood called upon the lady and asked her if she had any objections to relating the particulars of her

illness and cure.

"Indeed I have not," replied Mrs McKinnon, "I think that those whe are cured owe it to the medicine that brings them back to health, always to say a good word for it. My trouble apparently had an insignificant starting point. It came on with a swelling in the big toe, accompanied by intense pain. Gradually the swelling extended to my limbs and then to my whole body, accompanied by pain which another and another until I had four different medical men to see me, one them gave me more than the merest temporary relief. One doctor said it by other names, but whatever it was me get better. In fact the doctor said was at the lowest a minister called to see me and asked why I did not try many dollars in medicine that I hardly thought it worth while to experiment any more. However, I was persuaded to try them and after using a few boxes there was some improvement. By the time I had used a dozen boxes I had left my bed and was These cylinders or tubes are ar- able to move around, and after a few more boxes I was again perfectly well, and able to do all the work that falls

> Dr. Williams' Pink Pills give new build shattered nerves, thus driving troubles which afflict mankind. Some unscrupulous dealers impose on the public imitations of this great medicine. The genuine Dr. Williams' Pink Pills are never sold in bulk or by the except in the company's boxes, the trade mark, "Dr. Williams' Pink Pills for Pale People." No matter what the color of the pill offered in any other when other medicines fail.

> and I think that after what they have

A TACTFUL OFFICER.

How a Brave Soldier Was Saved From Humiliation.

It is not every host who has the art to prevent an awkward guest from feeling ill at ease. The London papers tell a story of one such host. Not long ago the officers of the

Twenty-first Lancers, a corps which has rendered itself famous by a gallant charge at the Battle of Omdurman, gave a non-commissioned officer It is claimed in behalf of the air- who had distinguished himself at the charge a mark of honor by inviting Victoria Cross, and this distinction was well won.

The young man came. Colonel Sir The non-commissioned officer was somewhat ill at ease, being unaccusthe finger bowls were brought around; kind of drink, he lifted it and drank out of it.

This presented a serious emergency to his host, for if the other guests proceeded to make the proper use of their bowls, the non-commissioned officer would discover his mistake, and be humiliated. The colonel was not will-

"Gentlemen," he said, "I ask you

Then he drank every drop of the

The story is a good one, but one turning, he went back to Sixty Mile. that wild stampede into Dawson in again. He did not have to renew the birds began to reappear, and attacked wonders what the non-commissioned ofthe ticks, snakes and lizards were seen | ficer will think when, as is likely to be once more, and in the end the cane | the case some time if his advancement which puts into Indian forty miles fastened against one of the rough log | The greatest remedy for anger is de- plantations were devastated as much continues, he learns the proper funcn of a finger-bowl.