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Whiskey, \$1.00 Ale, 2 for 25c.

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We

were playing for a weather berth to the southward of the line, Shamrock break-ing out her staysail at this time. When two minutes were left before the starting signals, both yachts were heading, a couple of lengths apart, to westward, with booms to port, and the Columbia to windward. The Shamrock began to head for the committee boat, which was lying at the south end of the line, Capt. Hogarth's intention apparently being to stone Columbia, then a length or set of the committee boat, which was lying at the south end of the line, Capt. Hogarth's intention apparently being to stone Columbia, then a length or set of the committee boat, which was length or set of the committee boat, which was length or set of the committee boat, which was length or set of those volunteering for service against the Transvaal. Owing to the necessity for having the hall closed, No. 1 Company's regular company drill is of course cancelled.

The Shamrock began to head for the committee boat, which was length or set of those volunteering for service against the Transvaal. Owing to the necessity for having the hall closed, No. 1 Company's regular company drill is of course cancelled.

The Shamrock began to head for the committee boat, which was leveled as doing remarkably well, some rich ground having been struck. The Newell dredger is also reported a success.

Messrs, Cotton and O'Hara have just stop Columbia, then a length or so astern. The Shamrock had run parallel with the line to nearly the centre of it. She still held the course until nearly over to the lightship, before she began to luff to cross the line. Capt. Barr on the Columbia had his yacht well in hand, being at the time a good length. hand, being at the time a good length astern. He began to luff the moment Hogarth did, and shooting the Columbia across the Shamrock's wake, he sent her across the line more than 50 yards to windward of the challenger, and

off for about 30 seconds to solve the bia's lee. By 11:20 the Br'stol boat was quite an eighth of a mile to windward, and outfooting her rival all the time. Capt Hogarth, finding that the Shamrock simply would not point as high as the Columbia, flattened down his sheets as hard as he dared, and had to be contented with giving her a good full and letting her go at that. At 11:45:30, when the Shamrock tacked to port, the Columbia was fully a quarter of a mile to windward of her. The latter tacked of 7 seconds later. Capt. Hogarth was growing desperate, and he resorted to his growing desperate, and he resorted to his boat a section is only one mile from Grand Forks.

Jackling, who is famed for his last years with his two brothers and are unmarried sister, who all reside on the unmarried sister, who all reside on the numarried sister, who all reside on the unmarried sister, who all reside on the numarried sister, who all reside on the unmarried sister, who all reside on the numarried sister.

run back, if the wind held from the same quarter. The regatta committee meant business this morning, for a few minutes later they started to log off the course, and at 10:45 the preparatory signal was made. Both yachts then began manoeuvering for position, and at 10:55, when the warning signal was given, they were playing for a weather berth to the

To-day the drill hall will be closed, except from 7:30 until 10:30 in the evening, when the adjutant will be in attend-

now has, for the first time, his water system in good shape. All ground handled hereafter will be virgin ground, and while the output will be increased every year for some years to come, next year it will more than double any year as pend on the length of time the cold weather holds off, but with the \$30,000 or so now on hand at the mine. Washed to special objection to the resolution but saw no advantage in the security of a second mortage obligation of \$350,000 and or so now on hand at the mine. Washed the company's books and about \$4,000,000 more must be expended or so now on hand at the mine. White Horse, Yukon Territory, Oct 9.

The Canadian Development Company's steamer Anglian arrived here at 3 o'clock water as the work for want of funds. The original bond issue was only \$12,800,000, but in the work for want of funds. The origination of \$350,000. It would be more practical, he thought, to have been about \$15,000,000 collection of the company's books and accounts.

Ald. Williams endorsed the resolution, and the money they have needed to the money they have needed to the water of the work for want of funds. The origination of the same through the money they have needed to the work for want of funds. The origination to this device numerous types of both atmospheric and tidal undulations have been recorded.

The Canadian Development Company's steamer Anglian arrived here at 3 o'clock wasterne Anglian arrived here at 3 o'clock as the work for want of funds. The origination to the resolution, and the work for want of funds. The origination to the resolution of the work for want of funds at the work for want of the work for want of funds. The origination to the resolution but saw no advantage in the security of a second mortification to the resolution to th or so now on hand at the mine, washed up some weeks ago, it will be a nice big

The Gold Point mine is reported as doing remarkably well, some rich ground

Messrs, Cotton and O'Hara have just completed a trip to the various points of interest or to the most important ones. We understand that arrangements have been made whereby the Barker-ville hospital is to receive \$2,000 annuhave been made water by tile hospital is to receive \$2,000 annually from the government, out of which ally from the government, out of which all from the government, out of which ally from the government, out of which of little real value. It was quite evident to him that this was a motion with an object behind it.

The Des Plaines is a prairie from the government, out of which of little real value. It was quite evident to him that this was a motion with an object behind it.

With the consent of the mover and would pass through a six-inch pipe, while at others it reaches 800,000 cubic feet a minute. This river heads north of Ching when last in Washington, also minute time interval country. It has great fluctuations, so that at some seasons its great discharge would pass through a six-inch pipe, while at others it reaches 800,000 cubic feet a minute. This river heads north of the would pass through a six-inch pipe, while at others it reaches 800,000 cubic feet a minute. This river heads north of the would pass through a six-inch pipe, while at others it reaches 800,000 cubic feet a minute. This river heads north of the would pass through a six-inch pipe, while at others it reaches 800,000 cubic feet a minute. This river heads north of the would pass through a six-inch pipe, while at others it reaches 800,000 cubic feet a minute. This river heads north of the would pass through a six-inch pipe, while Grand Forks, Oct 12.—An idea of the increase in the volume of business in the Boundary country can be formed from the fact that the customs collections at this port during September exceeded \$10,000.

The Kitty W., adjoining the Pathfinder mine parts fork of Kettle river.

The Kitty W., adjoining the Pathfinder mine parts for side with an allowance of \$200 per year extra to him that this was a motion with an object behind it. With the consent of the mover and seconder, the entire matter was then restored to the city solicitor.

INSPECTOR OF WIRING.

Another motion by Ald. MacGregor Consents frieder with an allowance of \$200 per year extra to him that this was a motion with an object behind it. With the consent of the mover and frieder the position, but has not yet decided, we believe, to accept, as his numerous and it was quite evident.

brothers, in the neighborhood of 70 years had on the for 48 years, and the neighborhood of 70 years had on the period of age, that have not met for 48 years, and the neighborhood of 70 years had on the for 48 years, and the neighborhood of 70 years are to be urged by his his had been the period of the period sbort-tacking tactics in hope that his boat would forereach sufficiently to make a marked and the strength of the quick work that followed when it is stated that both yachts made seven tacks in the next 4 minutes and 45 shounds, the Shamrock always tacking litest.

Bach yacht made twenty-two tacks in windward work, and in all these the Shamrock took the initiative.

Bach yacht made twenty-two tacks in windward work, and in all these the Shamrock took the initiative.

Bach yacht made at the tone obscured by mist, was visible after 1 o'clock. The wind grew lighter as they approached, but it increased in force a little as the Columbia made her last tack at 1:48:30.

The time at the ture was: Columbia 1:48:19: Shamrock 1:58:08. This shows the Columbia was 9 minutes 49 seconds abend when she rounded the mark. The elapsed time of the Columbia for 15 miles was 2 hours 47 minutes 13 seconds; for Shamrock 2 hours 57 minutes 52 seconds, Showing that Columbia's gain on the actual stati was 9 minutes 32 seconds. This, indeed, was a great victory for Columbia, for both yachts had covered the distance in a steady breeze, and at no time were they farenough apart to benefit by any puff of wind.

The Columbia began her 15-mile run to the finish at a speed of about 8 knots an bour. The finish line marked by the complete of the finish at a speed of about 8 knots an bour. The finish line marked by the complete of miles of it. When the Columbia swept across the line at 3:24:36 the line of the Minister of the mines employ five thousand men. Mr. Jackling stated that he had heard a great victory for Columbia, for both and the finish at a speed of about 8 knots an bour. The finish line marked by the complete of the finish and a speed of about 8 knots an bour. The finish line marked by the complete of the finish and the finish and a speed of about 8 knots an bour. The finish line marked by the complete of the finish and the finish an

Ald. Williams endorsed the resolution, as calculated to improve the security held by the city on its advances to the Mayor Redfern, referring to the act it

self, held that one of its clauses, alseir, neid that one of its clauses, arready secured the city and province quite as effectually as a second mortgage.

If Ald. MacGregor had been quite in earnest in this matter, Ald. Beckwith held that he would have asked for an opinion on procedure from the city so-licitor. The government might take a second mortgage if it desired, and the

to complete the work.
In fact the canal has already cost twice In fact the canal has already cost tweetons as much as the original estimates contemplated, and this, too, in spite of the the winter, and are in good circumstances. The Anglian brings up \$200,000 to the winter, and are in good circumstances. The Anglian brings up \$200,000 to though set up far above us, extend to the surface of the water, where they tend to form minute undulations. These increase of the proposed shallow approach shallow the captain of the Anglian reports.

"lined" over numerous rapids.

The Anglian brought 100 passengers, which is all the law allows her to carry.

They are generally people going out for the course of these "secondary tidal undulations" appears to be due to the direct action of atmospheric waves, which

low cost per cubic yard of the excavation resulting from the employment of machinery especially invented for the work. The increased cost is largely accounted for by the much greater amount of rock excavation than was originally contemplated, and the cost of diverting the Des Plaines river and making a new channel for it for 13 miles, so as to keep its floods out of the canal.

The Des Plaines is a prairie river, draining a wide expanse of nearly flat country. It has great fluctuations, so that at some seasons its great discharge work and seasons its great discharge work on the White Pass & Yukon the first of the same draining a mide expanse of nearly flat country. It has great fluctuations, so that at some seasons its great discharge

strong. He board to that the column or summers a more as the relation of the challenges. It is port during Specimbe exceeded the port of the challenges. It is port during Specimbe exceeded the port of the challenges. It is port during Specimbe exceeded the port of the challenges. It is port during Specimbe exceeded the port of the challenges. It is port during Specimbe exceeded the port of the challenges. It is port during Specimbe exceeded the port of the challenges of the c yet.

Mr. Hency says he has hopes that the section of the railroad between Cariboo and White Horse will be completed by an expectation of the rails and wind squalls.

Mr. Hency says he has hopes that the section of the railroad between Cariboo and White Horse will be completed by and white Horse will be completed by and white horse will be completed by an expectation of the late Oriental air, or (more technically speaking) a low area, prevails off the Coast, both the barometric and tidal undulations will be very pronounced, and often before the sky has become overcast, though bands of cirrus clouds may be seen indicating the "crests" of these huge "billows." These waves are probably due to the air at a moderate altitude moving towards the region of low barometric pressure, and therefore against the upper poleward drift. As this ocean low area approaches us the air waves steadily area approaches us the air at moderate altitude moving towards the region of low barometric pressure, and therefore against the upper poleward drift. As this ocean low area approaches us the air at moderate altitude moving towards the region of low barometric pressure, and therefore against the upper poleward drift. As this ocean low area approaches us the air waves are the