Harnessing the World's Greatest Cataract of divination he "smelt out" a certain person in public as the person who person in public as the person who is the general experience that

ENERGY OF VICTORIA FALLS FIVE TIMES GREATER THAN NIAG-ARA-WILL BE CARRIED 600 MILES OVER ALUMINUM CABLES-& HOW THE POWER WILL BE USED - FRANK S. CARPENTER'S LETTER.

power companies of the Rand have been purchased, and the new syndicate practically controls the power possibilities of South Africa. The works which it has in operation about Johannesburg and in the gold mines will pay something like \$400,000 a year above their operating expenses, and it is planned to transmit the enormous force of Victoria Falls by wire, not only to the Transvaal but everywhere within a radius of 600 miles from this point.

I have already written of the beauty and grandeur of Victoria Falls. They surpass Niagara in their scenic effects, and the engineers claim that they surpass it also in the mighty force with which these millions of tons of water drop down upon the rocks. They fall with a thunder like that of artillery. The noise can be heard ten miles away, and the spray on a bright day goes up to a height of 1,200 feet in clouds or pillars of mist which are visible for 50 miles around.

As to the exact force of the falls, this is a matter of scientific calculation. The engineers claim that they have a possibility of 35,000,000-horse-The possibilities at Niagara are put at seven millions; and if these figures are correct the Victoria Falls as a working force are five times as great as our own. Not only the falls themselves, but the descent of the river through forty miles of gorges may possibly be utilized. At any rate, there is no doubt that they have here a force greater than all the demands that can be created for many years to come, and that it may be used for the building up of an industrial empire which will affect the whole of this part ed, and that they will supply some of Central Africa. Victoria Falls is just of the continent.

THIRTY-FIVE MILLION HORSE-POWER.

Have you any conception as to what \$5,000,000-horsepower means? If the total fall of Niagara could be used it would equal the latent power of 200,- from here to the gold mines of the country of the railroads of Rhodesia, and a tions of his marksmanship for the en- volunteered to supply a part of the which would become their property would equal the latent power of 200, from here to the sold lines of the tertainment of the visitors. Among deficiency. Of course he was laughed after a certain period. For this he matters for which he cannot give a strong large power of 200, from here to the sold lines of the tertainment of the visitors. Among deficiency. Of course he was laughed after a certain period. For this he matters for which he cannot give a strong large power of 200, from here to the sold large portion of the visitors. Among deficiency. Of course he was laughed after a certain period. For this he matters for which he cannot give a strong large power of 200, from here to the sold large portion of the visitors. power here, at the same rate, would This is much farther than power has Transvaal. It would comprise hundred the visitors. Among deficiency. Of course he was saughed the same payment the company other equally wonderful feats were at for his pains. He then set out to asked the same payment the company other equally making to the city. This power here, at the same rate, would daily equal the force of 1,000,000 tons of coal, so that, figuratively speaking, a million tons of black diamonds are dropping down into this gorge every 24 are tramways in Oakland which get their electricity from water powers 140. The same rate, would dred so far the same rate, would dred so far the same payment the company of the sent bullet after bullet clean through the centre of the same payment the company the force the officials to agree to his plan bullet clean through the centre of the bullet clean through the centre of the same payment the company the force the officials to agree to his plan by offering them more than the was accepted, and he put in for the same payment the company was actually making to the city. This was accepted, and he put in for the same payment the company the largest plant of its kind in the United States, in Third avenue between Second and Third streets, five million gallons of water to Elizathe relative form water powers 140 miles away, and there are certain stations served by the California Gas and output of the State of Alabama; and output of the State. If the experiments for smelting by electricity which are now under way in this country and Europe are successful, the ore from these output of the State. If the experiments for smelting by electricity which are now under way in this country and Europe are successful, the ore from these output of the State. If the experiments for smelting by electricity which are now under way in this country and Europe are successful, the ore from these output of the State of Alabama; outpu in one year, if their volume were the miles. If this plant succeeds it will the power from the falls. They will same from season to season, they result in the power of Niagara Falls also be especially valuable to the great would almost equal the force contained being carried to far beyond Chicago, copper syndicate which has recently wise before nim ne cut nive with six consecutive shots. in all the coal mined in the United and to its utilization in New York, been organized to develop the vast de-States in that year. Our total prod- Boston, Washington, Cincinnati, Inuct of coal is now 375,000,000 tons per dianapolis and throughout the mighty

no risk of being cooked in a canni-

let or hindrance, or crushing misfor-

TURY RUN.

The financial arrangements for har- possibilities are beyond any demand. Strong as the weight of the capable of robbing a neighbor.

the river above the falls, where the borhod of 3,000 of them to reach from ard. canal will be dug which will take the here to the Transvaal. water and drop it into the turbines. At some distance above the falls the Zambesi is two miles wide. It narrows to the wires being so high in the air, and a mile before it reaches the great gorge the scientists claim that the percentinto which it goes in one mighty drop of waste during the transmission ravages of Worcester County orchards of 400 feet. The falls are as wide as will be exceedingly small. They say from the Treasury to the Capitol in that they can probably send the elec-Washington, and the water jumps straight down for a distance of 400 feet. By means of the canal now projected the drop will be only 350 feet; any working plant in the United and the water will pour into ten great States. The current of some of the turbines, each of which will generate Niagara companies is sent at a voltage 5,000-horsepower, making 50,000-horse- of 60,000 and this is two and one-half power at the first installation. The times that. machinery used is to be just the same as is now employed at Niagara, and one of the chief engineers connected of the falls here is the mighty gorge mish lines and wage their war of exwith the construction is a man who into which the floods pour. This gorge termination.-Worcester Gazette. has put up works at Niagara. This is is over 40 miles long, and the water Mr. Ralph D. Mershon, of New York, a within it falls so rapidly that an enorwell-known authority on the trans- mous power can be developed outside mission of electricity at high tension. the falls themselves. Within fifteen Mr. Mershon has said that there is no miles there is a fall of 700 feet; and a doubt that this power can be carried thousand-foot fall could be made withfor a distance of 600 miles, and he in about twenty miles. Indeed, it is profitable.

IN THE ZAMBESI GORGE.

be made so that it would develop one

As to the utilization of power to be

Congo Free State.

RESERVE STATIONS.

DIVINERS IN INDIA.

Among the other European authorities who have investigated it are Prof. million-horsepower. This is almost Blondel, of Paris; Dr. Tissot, of Basle, four times as much as the total horseand Prof. Klingenberg, of Berlin. I am power now used in the Transvaal. told that Lord Kelvin made a careful

CARRYING ELECTRICITY SIX HUNDRED MILES.

The scheme involves the carrying of the juice, or electrical current, for a Within that radius would come more distance of 600 miles, and it is pro- than a thousand miles of the Cape to posed to construct a line that long Cairo Railroad, all of the 2,000 miles shot, he gave some astonishing exhibi- quires more water than it gets and he that they could possibly need, and knowledge. He declared that he can industrial beehive which is inclosed Whether these enormous figures are within a 600-mile radius of Buffalo. correct or not is of little matter. The As is now planned, the power will be annually for power, and a large reve-

AROUND THE WORLD 100 TIMES ENGLISH CAPTAIN WHO HAS CIR- which he took out on her maiden trip The success of the whole undertaking CLED THE GLOBE 71 TIMES AND to New Zealand, and then went back will depend on whether the power can to the old Rimutaka. After that he be successfully and profitably carried

WANTS TO COMPLETE A CEN- supervised the construction of the to a distance of 600 miles, or about as Papanui, and took her out. A couple far as from New York to Cleveland. of voyages in the Paparosa, and Capt. Greenstreet was back on the Clyde, looking after the building of the pres-

does remarkable things, and nobody since she was launched. London, unhonored and unsung, a steamer was outward bound on one such cases. merchant captain who had just com- occasion a girl passenger in the steer-Greenstreet started off immediately an alarm, he walked quietly along to the reason that there are times of the 20 yards away. This performance on his seventy-second globe-encir- the bridge, and waiting until he could year when the Zambesi is low, and a ranks as quite the most wonderful in tation that, before he comes ashore a woman in the water." All this gauged by its minimum flow. The der.

in the prime of life, ready for many some miles astern before the vessel out. another tussle with the elements, could be stopped. The vessel was put doned, she was sighted floating on the city will eventually destroy the falls. able stories are told-There is no need to say a word of water, face upwards. A professional It is claimed that the volume of water On one occasion the captain wager-

as befits pioneers. Captain Green- water. street lays no claim to originality. He Each voyage from London to New are said to have a capacity of about has just gone where others have gone Zealand means 25,000 miles of steam- 50,000 cubic feet of water per second. before, and with advantages which ing. Then there is from 1,000 to 2,000 whereas the normal discharge of Lake the earlier sea rovers did not pos- miles on the New Zealand coast, so Erie over the falls is only a little more sess. This is, perhaps, why this vet- that each round trip really means 26,- than 200,000 cubic feet per second. At has made use of it to help birds to live eran seaman's career has never been 000 to 27,000 miles. As the Rimutaka this rate it will not be many years be- there, instead of turning it into an largely devoid of excitement. He had makes three voyages in thirteen fore the beauty of our falls as a great open-air slaughter-house. never been shipwrecked. He has run months, it will need another ten years natural wonder will pass away. or so of seafaring before Captain The same fear has been expressed as estate in Thuringia is a bird sanctubal stew-pot, or of being compelled Greenstreet completes the 100th round- to the Zambesi Falls, but the British ary. According to a writer in the to walk the plank at the instance of the-world trip. But those who know South Africa Company has been care- Pall Mall Magazine, he has planted delighted the heart of Mr. Samuel When he reached deck again he was, satisfaction in every way, and that

Three round voyages were made in difference in the fall of the Zambesi 3,000 nesting boxes in addition. the Galatea, and then-as far back as is very great at different times of the tune. Partly, of course, this may be the year 1876-Mr. Grenstreet passed year, and the views when the river is set down to luck. Partly it proves into the employment of the New Zea- high cannot be impaired. that Captain Greenstreet must be a land Shipping Company, in whose careful navigator to have been able vessels-first sailing ships, and then to cover 1,000,000 miles at sea without steamships—he has been going about disaster. But his carer must in a the world ever since. Needless to say, special degree be set down as showing has seen the single screw steamer in in white and black magic still abound grounds on the village side from the the mind of "coal heavers" were Lord Annaly, high speed. We all know now how that the modern steamship offers no passenger and in the cargo-carrying in India, and though their habitat is children who might want to come tween her masts, the wireless telegramore risk, if as much, as the modern trade. He has seen sail displaced by the village they are no strangers in a birds-nesting, and ingeniously conrailway train. Sea life, judged by the steam, and always with the knowl- the city. Just before the last mail left trived traps await marauding creatures. experience of Captain Greenstreet, has edge that the sail-trained men were a curious case of the kind came be- -Exchange. been robbed of some of its rough pic- the very best that the steamer could fore Mr. Tornhill, the chief presidency turesqueness, but has acquired the get. He has passed through the period magistrate at Calcutta.

had committed the theft.

The latter felt himself lowered in carried through aluminum cables as the estimation of his friends and relbig around as a man's wrist, and these atives in consequence, and obtained a will be supported by great steel towers process against the accused, who was 60 feet high. Each tower will weigh accordingly arrested and with in the neighborhod of 3,000 pounds. It gravity and formality charged with will be bedded in a cement foundation defamation "by having singled out by and will be made about six times as means of certain rites" an inoffensive

surveys are now making for the in- have a quarter of a million horsepower cables. The insulators will be of por- the clemency of the magistrate, and same machinery will water flow for his plant not yet completed and more celain and will weigh from 50 to 75 through an advocate bearing the his-HOW THE FALLS WILL BE USED. pounds each. The cables will be made toric name of Gopal Chunder Mooker-During my stay here I have gone of aluminum wire with a large num- jee intimated that the matter had been with the officials of the British South ber of strands to each cable. The amicably settled, and requested per-Africa Company to the proposed power towers will be erected a thousand feet mission to withdraw the charge. This station, and to the northern bank of apart, and it will take in the neigh- was accordingly done.—London Stand-

HOW THE MOTHS TRAVEL.

People had begun to believe the allegations that the moths which threaten to place by automobiles, when the trolstrumental in spreading the pests. And now investigations by the state experts in the northern towns tend to prove that the steam-operated railroad lines are especially ways and means of travel by the terrors of the treemen. Along the highways and railways are the points where the moth One of the most remarkable features fighters need to throw out their skir-

REMARKABLE FEATS WITH REVOLVERS

FLY 20 YARDS AWAY.

millionaire sportsman, who is making investigation of it and that the chief developed by Victoria Falls, it will arrangements for the deadliest shots Meyer's Citizens' Water Supply Com-German electrical works are interestcomprise the greater part of Southin the world to exhibit their skill in pany of Newtown, which disposes of
seemingly excellent, are not very extion than I have yet. When I turn
the plant over to the plan about 600 miles from Beira, on the like distance away from the great cop- rifle are so amazing that they border from them. per mountains of Congo Free State. on the miraculous.

as it lay face upward on a table; and William Cozier, deputy water commisout of six visiting cards placed edge- sloner in charge of the Brooklyn dis

But perhaps his most remarkable posits just over the boundary of the performance was that at the Brighton rifle gallery a few years ago, when, As it is now, the Transvaal is said firing 33 consecutive shots, with a revolver, at a target 16 yards distant, he placed a bullet on a bullseye only nue should come to the company from the gold mines alone. The initial large as the palm of a man's hand. plant, which is to produce 50,000-horse-Mr. Walter Winans' rifle shooting. power, will all be used by the Rand, and other plants will speedily follow. the stag which can escape, at any pos-

Is modesty the fault or the virtue ent Rimutaka, the splendid twin screw breakage of the wires, but this will dozen stags in a single stalk was perof the modern navigator? Certainly he liner, which he has commanded ever be avoided by a reserve turbine station formed by crawling up to a herd of of 20,000-horsepower capacity. This fifteen and killing twelve with as many ever hears of them. Schoolboys still record of this prince of circumnavigatory breaking down of the main plant, range. On one occasion, too, Mr. Louis who is little less clever than recently there came into the port of dents which he recalls. When his which will furnish additional power in his famous brother, laid twenty stags low with as many consecutive shots. pleted his seventy-first round-the- age jumped overboard. Another pas- the falls, I quote the figures that are est as he is clever, always declares that world voyage. This is Capt. Herbert senger, who, leaning over the stern, given here. There is no doubt but the late Chevalier Ira Paine was a Edward Greenstreet, commander of saw her come floating by, and was at that the force is greater than South much deadlier shot than himself, and

century of such trips. As he is still along at 14 knots. The woman was million horsepower year in and year shots before Paine and Winans handled a revolver, and one of the greatthere seems no reason why the aim about in the expectation of finding the nection with Niagara is whether the Ross, who was in his prime about 80 One of the great questions in con- est of them all was Capt. Horatio he has set before him should not be girl, and, just as hope was being aban- taking away of the water for electri- years ago, and of whom some remark-

sailed unknown seas, and discovered picked up. The girl had been in the erating or under construction, are car- the wing in one day. The feat seemed water 20 minutes. She had saved her- ried out, will be equal to about 40 per humanly impossible, but Capt. Ross were, therefore, various and exciting, self by keeping her hands below the cent of the minimum discharge of the actually polished off twenty swallows Niagara River. At present the plants before an early breakfast.

A BIRD-LOVING BARON.

He is Baron von Berlepsch, and his hours. prevent anything of this kind. The he wants to cultivate, and has supplied water line is six or seven feet higher black as a nigger."

Of these 3,000 boxes, 95 out of every by the birds, at the rate of a nest to tramp after discharging its cargo.

The definition of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the single screw steamer, with state and the scape of the scape of the single screw steamer, with steamer he commanded was commanding officer of the Ophir, which the Prince and Princes of the State of Selar the Straits of Belle Isle and thus screw the scape of the scape of the single screw steamer, with screw steamer, with steamer he commanded was committed in the house of one Nandu Lal Khan in Bathuria-spring in the learned that there lived in the neighborhood a man name. In the neighborhood a man name. It is the single screw steamer, with screw steamer, with screw steamer, with screw the scape of fogs and the State of Selar the Straits of Belle Isle and thus screw the scape of the scap

NEW YORK HERALD'S DESCRIP- should become the property of the TION OF HIS ARTESIAN WELL SYSTEM AND ITS RESULTS

A citizen asks insertion of an article tract that was positively lopsided, as I would demonstrate what I could do. from the New York Herald, in order the city was to get everything, Titus They had driven holes at Massastrong as the weight of the cables and person as a man of low character, to give the public some idea of the nothing. Titus was to get everything, Titus nessing the Niagara of the Zambesi have been completed, writes Frank G. Carpenter, the famous correspondent. The have developed at Niagara is Carpenter, the famous correspondent. The famous correspondent of the famous correspondent. The famous correspondent of the famous correspondent of the famous correspondent. The famous correspondent of the famous corresponden Within the past few months a London not quite two-thirds as large. This the United States. It looks like those penting at the last moment of having enables him to extract from a well in the water supply department. Titus, within the past few months a London not quite two-thirds as large. This syndicate has been formed, with a present syndicate plans to start out used for windmills and is 60 feet high. paid-up capital of \$15,000,000, and with 50,000-horsepower, and it will probably carry several with the power of divination, besought with the power of divination, besought with the power of divination, besought same machinery will write for the used for windmills and is 60 feet high. Each tower will probably carry several with the power of divination, besought same machinery will write for the used for windmills and is 60 feet high. Each tower will probably carry several with the power of divination, besought same machinery will write for the used for windmills and is 60 feet high. Each tower will probably carry several with the power of divination, besought with the power of divination, besought with the power of divination, and with

> Titus says so, and he seems to have his claim.

Has he some mysterious manner of determining from the surface of the ground under what precise point he will strike a subterranean stream

"You must excuse me," he says. You know the ridicule and obloquy that has been the fate of each inventor in turn after the discovery of some lics. I did wish to have my method it is perfectly pure. scientifically tested, and I suggested "Naturally the water that comes

speaks of the scheme as practical and said that a canal which would cost CRACK SHOTS WHO CAN KILL A co, L. I., and that the wells there are spouting streams that are sending he admits that he has made some jingling gold pieces into his pockets. he admits that he have He is the sole independent contractor Mr. Walter Winans, the well-known who sells to the city water pumped from wells actually belonging to New

A CURIOUS CONTRACT. The history of his contract with the Some years ago, at a fete at Bag-city is very curious. Brooklyn re- in a plant which would supply all to grief, as they did not possess his

wise before him he cut five in halves trict, as having exclaimed after listening to him. "I shall," he replied.

"Very well, then, come on!" cried Mr. Cozier, and forthwith led him be-The contract followed in due course. three inches in diameter, scarcely as pumping station was supplying some-

city at the close of that time. The city's one obligation was to supply the coal.

In the opinion of certain experts,

him where it refuses to run for the than two years of his contract still to run, is now sending a daily stream of 9,000,000 gallons in Brookevidence at hand tending to establish lyn. He speaks so confidently of in-

creasing this supply that the commissioner says he is liable to deplete the treasury or to turn in so much water that the proposed \$161,000,000 Catskill water system will be superfluous.

IS PERFECTLY FILTERED.

"It is splendid water," said Titus yesterday, leaning over an eight-inch great principle that was startlingly limpid stream that poured into a renew-locomotion by steam, the cable ceiving tank. The ground is marshy and the wireless telegraph. I have no on the surface and with high winds wish to make an assertion that may it is salt above, but this water comes be denied by all who depend upon the from far beneath a clay bank, where books for their knowledge of hydrau- it runs between sand and gravel, and ufacturers who use a million gallons

ways upon the basis that unless I There is a good well in Barren Ismake good I lose, and that was the land and there is no possibility that way I approached the Carnegie trus- the water flowing from it has fallen tees. However, there was nothing in on that little island. Where does it the books to give them a scientific come from? Oh, possibly from a groundwork for my experiments, and great distance. Early explorers said never cost them a cent." so for the time being I shall keep that no water could be obtained on the particular secret which forms part of Staken Plains; now there are plenty There seems to be no question but probably from the Rocky Mountains." of wells there, their supplies coming have arrangements for regulating the experiences in obtaining water and en structures. been at his own expense. His contract with the city bids fair to be

London, is himself perhaps the most water to the metropolis, but Titus pensive. He has a contract with the the plant over to the city those who Indian Ocean. It is a little more than phenomenal marksman living today. stands alone in the position of work- Broklyn Rapid Transit Company run it without my secret may not 600 miles from Johannesburg and a Indeed, his feats with revolver and the greater part of what he draws company had been paying \$133 a day to the city for a water supply that, was deemed hardly adequate.

between Second and Third streets, five million gallons of water to Eliza-

STORY OF THE STATION.

"The story of the Jameo pumping station runs back about twenty fore Commissioner John H. O'Brien. putting driven wells all over the country under the Green patents. They This was the scheme: The Jameco did a lot of work about here. Alfred who had ridiculed him at the start T. White became commissioner of thing like 1,350,000 gallons of water public works in Brooklyn and called Winnipeg, Manitoba; Minnesota, the a day, and he offered to furnish a in Mr. Platt as consulting engineer. Michigan peninsula and California. by the way, is quite as amazing as his bond to keep on furnishing that Platt recommended Titus to see what Perhaps he is most proud of his marksmanship with the revolver, and amount, with the proviso that he he could do here. They were then achievement at San Angelo, Texas, should get \$30 for each additional getting about 2,750,000 gallons a day. where he says his efforts in obtainsible range, from his death-dealing bul- million gallons that he could force I sank four 8-inch wells and one 10- ing water resulted in opening up the let is exceedingly lucky. He has kill- into the big conduit that runs from inch well, and the production ran up Devil's River Country, and the town ed as many as 103 stags in a single Massapequa to Ridgewood. On this to more than 4,000,000 gallons, prac- heaped dignities upon him in recogseason, including the record number agreement he was willing to do the tically double what it had been. They nition of his services. He believes

"It is the general experience that the flow of water decreases after the start. I have different results. I do not force the flow at the outset, but

I keep on getting more than at first. "I proposed twelve years ago that this station should be placed in my with another by its side of 125 feet, and I had abundant water in both, so that by my process of pumping-the Titus system-I could pump 4,400,000 gallons

"I sold out my interests about here seven years ago. I came up again a year ago last August and I started to get in here again. I kept on until I wore them out. I presented my plan to Commissioner Oakley and then to Commissioner Ellison. When the contract was drawn it was intended to be so severe that I should be discour-

aged. "Somebody has said that what I have done is ridiculously easy, but it was a big task with a lot of worry and risk. The city is not paying me much. It pays the Citizens' Company \$65 a million gallons, with no chance of getting the plant at the end. Mana day have to pay \$133 for it-

"I am using only old wells, and ? that some of the great Carnegie fund from the earth has fallen as rain, but have not arranged all of them yet. I in Washington should be devoted to all the water that I get here has not have made another suggestion to the the purposes. My proposals are al- necessarily fallen in Long Island. Water Supply Department, and if they turn me loose I'll make a recordbreaker. I told them at the start what I'd do, and I have gone beyond their expectations. If I don't strike subterranean veins my work will

The wells that are being worked are covered with black boards, and supply of air below. The new ma-Titus has had plenty of practical chinery is placed in temporary wood-

"It is the best that can be bought and has all my patents," said Titus with a chuckle. "There is nothing better, as I must obtain the very best results in my own interest. I can do so well."

One of his secrets consists of placing gravel, through which he draws the water. He says others have tried make a practical demonstration of

beth and had given the city million a day. He did similar work in Savannah and in Florida. He put in twenty-two oil plants in Beaumont, years," said Titus. "At that time Texas four miles by ten in size, and William D Andrews & Brother were supposedly of little value, as it had no water. Presently there was an abundance of water and neighbors bought him out. He sank wells in of twelve in one stalk; while some work for two years and four months thought they were educated, and they that Long Island now offers the great-One very serious matter in connec- years ago he had accounted for 1,000 and to put in a handsome plant, which put in sixteen more wells. The re- est possible field for his work.

FULL STORY OF A GREAT

feast on the doings of Capt. Cook, but ators, there are some startling inci- and there are other projects under way Winans, who is little less clever than TALE OF THE INDOMITABLE'S OCEAN TEST WHEN THE PRINCE OF WALES STOKED-BATTLESHIP'S MARVELLOUS RECORD-THE SPIRIT OF COMRADESHIP.

After her record run across the At- crew. The Prince of Wales, who for a writing and in reading works referthe New Zealand Shipping Company's twin screw passenger steam—last thing to do was to create a panic. As for myself, I doubt the statement alier killed a blue-bottle fly which had company to the early mistory of canada, as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement will be a toric to the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. As for myself, I doubt the statement as may have been gathered from his enjoyed the experience—left this morn—last thing to do was to create a panic. admiration to all the seafaring folk as- the royal yacht Victoria and Albert. sembled here. The secrecy observed If any officer or seaman of the In- his great liking for the profession to cling voyage, in the confident expectatch the captain's eye, said: "There's waterfall of this kind can only be the annals of shooting, and no wonfor good, he will have reeled off a time the vessel had been plowing Zambesi can certainly furnish several But there have been many famous is now recalled with renewed interest, fellow, and a fine sailor." was on the stocks in the Clyde yard answer would be, "He's a jolly good before he parted with the Indomitable for her latest run throws new light on

the purpose of that secrecy.

Reckoned from land to land - from "battleship cruiser." South Point, Belle Isle, to Land's End the cruiser's average works out at est that, as I have said, he went down returned "from land to land." In other 24.8 knots, which, as I said yesterday, into the stokehole and acted as a words, his majesty ordered that the is a record for warships, and is all stoker. His turn of duty lasted for record should be made not from Quemost equal to the achievements of half an hour, and I learn that in that bee to Cowes, nor from Quebec to ocean greyhounds like the Lusitania time pesides putting into one of the Fastnet, nor yet from Belle Isle to and the Mauretania. In fact, at one furnaces many shovelfuls of coal he Fastnet, but from South Point, Belle stage of the voyage the cruiser even did his share of the trying work of Isle, to Land's End. The effect of this

than when she left Quebec six days The spirit of comradeship which professional paces. ago. The consumption of 3,000 tons animated the prince in this enterprize 100 were occupied last spring. In one of coal, which she bunkered at Quebec, was shared to some extent by the to a parliamentary question that the ticket, a little stretch, planted with has lessened her displacement to that members of his suite. Although they first lord of the admiralty informs Mr.

> phy apparatus which has kept the In prince's private secretary), Sir Francis ting up new speed records. For a domitable in constant touch with the Hopwood and Capt. Godfrey-Faussett, genuine test of engines the sea condiadmiralty from either the American or R. N., who, if memory serves me right, tions were as exacting as could have the British side ever since she cleared was commanding officer of the Ophir, been desired, and the Indomitable has

CORN EXTRACTOR most distinguished member of her the Indomitable was anxious about the

the prince the frank and democratic dined in the officers' wardroom, and Throughout the voyage his royal souvenirs of the voyage, besides leav-

highness, who holds the rank of an ing a sum of money to be distributed Although her average speed from admiral, enjoyed himself thoroughly, among the men. Quebec to Fastnet was only about 22 and was in the best of health and knots and that for the full journey to spirits. As a tried sailorman, in stom able's average sped was 25.13 knots, but disrespect concerning either Columbus swimmer, who happened to be on flowing over the American Falis is along the concerning either Columbus swimmer, who happened to be on flowing over the American Falis is along the concerning either Columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along that the columbus swimmer, who happened to be on flowing over the American Falis is along the columbus swimmer.

excelled the best work of these liners, extracting the "slag" and "clinkers." order was to reduce the average by for she steamed 26.4 knots for four His royal highness went down into the some points. stokehole wearing a white uniform and Apart from the cruiser's record-mak-The chief impression made on spec- looking as clean and fresh as if he had ing spin across the Atlantic I am astaters today—one which would have just come from his morning "tub." sured that she has given complete a pirate sea captain. He has reaped, him best have little doubt that he ful in granting concessions which will trees and bushes favorable to the birls plant and was that the Indomitable's in the words of one who saw him, "as even higher things may be expected of

low bushes, there were 100 nests built extent, making her look like an ocean did not actually help in the stoking Bellairs that the practical test served work, they assisted in transporting the by the Indomitable being subjected to every foot of space. A close hedge of The next thing that struck one on a coal from the bunkers to the hold. The "the strain of racing" across the At-Diviners and spellbinders and adepts white thorn and wild roses protect the near view of the colossal cruiser was names of this distinguished company lantic is that of an endurance test at

vessel—in which he made 23 voyages, masted twin screw leviathans now reprofessed to detect thieves by means of a process known as nalchala, or overlook the building of the Ruahine, cargo trade with New Zealand.

26c. bottles. Refuse substitutes, professed to detect thieves by means of a process known as nalchala, or the sense of smell. The man's ser
26c. bottles. Refuse substitutes, professed to detect thieves by means of a process known as nalchala, or the sense of smell. The man's ser
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26c. bottles. Refuse substitutes, professed to detect thieves by means of a process known as nalchala, or the sense of smell. The man's serof the sea and was computed to weigh tedium of the voyage It was a serious sel. undertaking and was made in response

record, and the Prince of Wales the first to offer his services. But the Prince of Wales

that he had a mind to study as well as a stomach to endure, and on the way out he spent much of his time in he presented most of the officers with

It has been stated that the Indomitrecord. The King's command was that So keen was his concern and inter- the speed of the Indomitable should be

her when she settles down into her

You will see from a printed reply

MINARD'S LINIMENT CURES