

And pitch like a ship in a storm. Don't get in a fantrum and shout hen obstacles rise in your path A' d don't-let me beg of you-pout, By way of displaying your wrath; Fon't built out your brains just to spite Some fancied injustice of fate,

For time will set everything right If you'll only have patience to wait,

The blustering wind can not chill The lake, though he rutlles its face, But the frost, with its presence so still, Locks it fast in a silent embrace. So you may win fame beyond price, And compare the world with its pelf, If you will only heed this advice, And first learn to compare yourself.

- Golden Days.

THE LIMITED EXPRESS.

BY CHARLOTTE ROOFIES.

It was the last of January and a Saturday night. A keen north wind was blowing down Broadway, filling alous for words. He held her hand the air with occasional flurries of and a mighty struggle went on within snow, and night had long since come, th sugh it was only six o'clock.

J. Weldon Bradshaw, attorney and counselor at law, stood on the steps of the building in which he had his office, and battoned his overcoat as he looked up and down the now descried street.

For some thirty years he had done business-he never went away for he was too poor to take the time, and dinner. Lurge and important busines, he feit himself its master. interests of a client called him to the northern part of the state, and it never went back. occurred to him to delay twenty-four hours for what he considered a mere question of sentiment. Sundays were don Bradshaw a lmitted to himself pretty much the same to him person- that he had possibly made a mistake ally as any other day, except that they in life after all. interrupted business.

True he had been wonderfully sucyou it was entirely owing to his own officits, and not through any interv ation of Providence.

ning he walked into a passenger-car on the northward bound express in asgreat a state of irritation as he ever permitted himself to indulge in. He had n gleeted to engage a berth in the teaching me this terrible absolute insleeper, and now found that he must difference to everything good or bad? make the best of a night in a chair. Why did you train me to think that He settled himself with the expertress and deliberation born of age and experience. Then he took from his mattered? What have you given me in pocket documents bearing on the return for youth, love, and liberty?" e-ming case and proceeded to read them.

Presently he found his mind wandering, a thing it had not done for of monday, the life he had missed, spite of shading the glass with his the "larger heart, the kindlier hand." hands nothing was to be seen, but an necessional light flushed into view and out again in an instant.

He drew back and sat idly looking express; but side by side with it kept before him till suddenly he became the phantom train filled with the critical?" conscious that there was something, ghosts of Weedon Bradshaw's past. after all, to be seen in the windowhis own reflection. He looked at himse'f with growing interest; it was the

Now he fully understood what she halonce said to him: "Experience is for carnivorous purposes; the cave norrow. Only is life happy as we bear was nearly twice as big and powerful as the dreaded grhzly, and live it for others." The face was a man's now; handthe mastodon and its successor, the some still, but an eager look had come mammoth, dwarfed the probescidians into the eyes, and the month was of this generation. Both the mammoth and the woolly rhiucceros were more tirmly set. He was starting out provided with long coats of hair, as is into the world anxious for knowledge shown by their remains forml within of it; determined to fight and conquer. Clearly the night he left home a century embedded in the frozen carth on the shores of the arctic circle. To came back to him. She of the laughthe same period belonged the giant ing eyes was with him, but they sloth, which attained a length of laughed no longer. Tears were brimeighteen feet, of far greater size and ming over and the little lips too trem-

Other faces were there, too. A laugh-

ing, winsome pair of eyes peered at

him for a moment, and then a gentle,

sweet, old face smiled sadiy at oher

for him; he realized for the first time

how far he had tailen from her ideals.

boy."

He remembered her dreams

him. He know what the tears meant and he longed to take her in his arms; but oride and caution whispered : "Wait! You have the world before tou.

and mighty tail, grasping the trunk And so he spoke no word, but left

He had never really meant to give the same thing at the same hour every her up. He intended in the near day, when he was not out of town on future to go back for her; but, first, there were pigmy clephants that were not more than two and a half feet in pleasure. He was going out of town afterward the business world claimed now, as soon as he had swallowed his him as its slave-its slave when most

forms of animal life are better adapted So the days passed by and he never for perpetuating their existence than

the monsters, and so the latter have Then he heard that another had steadily given way. - [Washington won her, and for a moment J. Wee-Star: Brain Throbbings of a Child Visible. "See those blood-vessels of the brain

In course of time he married his throbbing-beating now slow and now partner's daughter. He pail her bills, fast," said Dr. J. T. Kuox the other cessful in life, but he would have told treated her with respectful consideraday as he pointed to a hole two inches tion, and when she died regretted the square in the occipital part of the head unfortunate circumstance. But her of little Willie Gall, the seven-year-old face had no place on the window. The son of Charley Gall, the well-known Shortly after nine o'clock that every you h of the past was crying to the Lower Market butcher. "How that man of to-day for reparation and child ever recovered I consider a mirawould not be silenced.

cle," continued the doctor. "About "Why did you treat me so?" he six weeks ago the kid was running cried. "Why did you stifle my love, through an alley near lower Broadway, where they were tearing down a building, when he was hit with a brick. The child was carried to a money and what money could buy drug store, where I saw him. I was the best in life and nothing else found a swelling back of his head, and on examination found that it was a portion of the brain protructing. And Weedon Bradshaw bowed his had him at once carried home and

head in silence. Dead Sea fruit. called in Dr. J. D. Davis. We gave Clearly he saw now, as in the light the child anæsthetics, and took out with the forcens a half a dozen pieces years, and putting up the papers, he The life of love and higher aspiration, of the skull. One was so firmly imturned to look out of the window. In the abnegation of self that leads to bedded with its sharp point that it was like pulling a tooth to get it out. All this he saw, and grouned in Now the skin has grown over and you apirit. can look into the little fellow's brain

On through the night rushed the as through a show-window." "Is not the child's condition most "Certainly it is. I expected an ab-

The young bride had gone to sleep seess would form and mealingitis with her head on her hushand's shoul- follow. Now the greatest care will der and the other passengers were in have to be taken to raise the little fel-

years ago the sabre-toothed tiger, the woolly rhinoceros, the cave bear and

breaking them short off above the

ground, so as to get at the folinge-

To accomplish these feats of strength

the animal sat upon its large haunches

with its powerful arms and deliberate.

ly wrenched it away. Armadillos atav

feet in length were common in these

Jays, while, by way of contradiction

height when full grown. The history

of the world has shown that the smaller

treasures round the floor. ancestral forms of the elephant-all When suddenly they disappeared, and one was seen no more. of them very much larger than the "Poor Daisy. Is your pruny lost" was species which represent them today-

asked in accents kind. were still abroad. The sabre-toothed "Why, no, mine's here!" she quickly said, "It's Rob's I cannot find." tiger was as big as the largest lion of the present, with enormous strength

100G FRIENDS.

and an unequalled dental equipment There is a dog friendship on Laurel Hill avenue between a barly white setter and a short-legged, smutty-mosed pug. Although to unlike, these dogs exhibit constant signs of regard for one another, and run in company. The speed of the bird dog is much greater than that of the pug and precludes the possibility of his keeping up with him in a race; but ordinarily the setter slows down to accommodate his speed to that of his shorter-legged friend. When, however, necessity requires the big dog to let himself out, he reaches down and seizes the pug's with bones more massive than the elephant's. It procured its vegetably harness in his teeth and runs with him. in his mouth as a cat carries a kitten -food by uprooting large trees or

STORKS TRYING A CULPRIT.

Near Oggersheim, a small village on the banks of the Rhine, there is a large meadow where every autumn the storks are in the habit of meeting, previous to their annual migration On one of these occasions above 50 storks were observed formed in a ring, in the centre of which was one whose appearance showed the greatest alarm. One of the party seemed to address the assembly by clapping its wings for about five minutes. It was followed by a second, a third and a fourth, who each clapped its wings in the same odd manner as the first. At last all the storks forming the ring commenced elapping their wings, and when they had done this they, with one accord, fell upon the poor culprit in the middle and dispatched him in a few seconds, after which they rose up in a body, and one, acc rding to cutom, taking the lead, they winged their way toward the south. What offence the poor stork had committed that had broug't upon him so sad a fate is, of course, unknown.- [Pic-

A PAVILION IN SIAM.

synne;

The King of Siam is said to have in one of his country palaces a wonderful pavilion. It was built by a Chinese engineer as a refuge for the King during the extreme heat of the summer. The walls, ceilings and floors are formed of pieces of plate-glass an inch thick. These are so perfectly fitted together with a transparent cement that the joints are invisible, and no fluid can penetrate. The pavilion is twenty-eight feet long and seventeen wide, and stands in the middle of a huge ba-in made of beautifully colored marbles.

When the King enters the pavilion the single door is closed and cemented. Then the slube-gates are opened, and the basin is filled with water. Higher and higher it rises until the pavilion is covered, and only the ventilators at the top connect if with the open air. When the heat of the sun is so great that the water almost boils on the surface of the freshest fountains this pavilion is delicionaly cool. And this is the way the King of Sixua cools himself off in hot weather. It sounds very delightful.- [Harper's Young People.

TheGovernment to Take Earth's Temperature,

The Government has taken an Interest in an experimental well which is being driffed on Bogg's Run. Wheeling, West Virginia, The well is now over 4000 fect deep, and it is the intention, if possible, to drill it to the depth of an even mile-5280 feet. The United States Geological Survey will contribute \$5000 to the fund. It is the purpose of the Government to take the earth's temperature at these low levels and obtain other scientific data. Satisfactory tests of this character have never heretofore been made in this country, owing to the water or oil that has been encountere in the few other deep wells that have been drilled.

If the Wheeling well is driven to the depth of a mile it will be the deepest well in the world. At present the deepest well in this country is one drilled for gas in Pittsburg some years ago by George Westinghouse, Jr. It was sunk to the depth of 4680 feet, when work had to be abandoned on account of the drilling cable breaking of its own weight. The weight of the cable now in use in the Wheeling well is 7000 pounds. Powerful machinery must, of course, be employed in drilling these deep wells, and the work is slow and expensive.

In the event of any tool being lost in the hole, the job of fishing it out becomes a scientific achievement, Tools are made expressly for fishing purposes, and they are many and ingenions. In the oil-fields there are men who make a business of fishing lost tools out of wells

Jonathan Watson of Titusville, Pa. drilled in 1867 one of the deepest wells ever dritted in the oil country ; he sunk it to the depth of 3553 feet, at a cost of \$25,000. Mr. Watson is a rich man and a Spiritualist, and the variety of uses, the materials emwell was drilled under the guidance of the spirits. It was drilled for o l, but being, for the most part, waste paper, was not a successful venture. The cardboard, and-for the better quality well is located on the flats below Titusville, not far from the Drake well, the pioneer oil well of America. Oil in the Drake well was found at the imput into a rag engine or beater. depth of but 68 feet. In August, 1889, where it is beaten and torn to pieces Mr. Watson completed a well in this by a series of knives for about an locality which was also a "spirit well," having been drilled at that particular mixed with water until a pulp of unispot by the advice of the spirits of two form consistency is gained; this is Into friends whom he had known in rolled, joined, shaped and dried, and life. The well produced 150 harrols a the harrel is finally covered with day at the start, but it was soon ex- hoops. Previous to the putting in of hausted, and probably did not pay for the tops and bottoms the barrels are the drilling. There are wells in Greens county,

Pa, producing oil from a depth of mary purpose barrels, and with a about one-half a mile. These are the special varuish for those in which deepest oli-producing wells in the food articles are to be placed. country. The cost of drilling a well standard size made is 164-2 inches in to this depth approximates \$18,000. The Boston School of Technology whereas a barrel made of wood is

was some time ago asked to give an found to cost 34 cents, the paper baroninion regarding the possible denth relis produced for about six cents the drill would have to penetrate hes less. The process provides that all fore it could get through the sand- waste be beaten up into pulp again. stone in a deep well being drilled at

in end-avoring to prove by business men the fact that the bill in question was a counterfeit, but to no purpose Finally, improving a favorable chance Mr. Baldwin substituted a good bill for the counterfeit, which gaunine money General Strickland then proved by three business men to be the rankst kind of counterfeit. Thereupon Mr. Baldwin vehemently demanded that attention be given to his objections and Judge Daudy in-isted that

the District-Attorney send out for a bank eashier and an expert. With great confidence General Strickland handed to the expert the bill-after establishing his business and his experfence in handling money-and

"State to the jury whether, in your opinion, that hill is good or bad?" "This is a good bill, sir," returned the witness.

"What!" should the attorney, "do you mean to say that bill is not a. counterfeit?"

"Yes, sir; if you will bring it down to the Omaha National Bank we will give you the gold for it."

Then there was a scene, in the midst of which Mr. Baldwin managed to explain to the Court that he had changed hills without the knowledge of the District-Attorney, and that in view of the fact that three good business men had testified that the genujue bill was a counterfeit, he thought considerable allowance should be made for his client-an ignorant country boy-in mistaking a counterfeit for a

good biil. The jury were evidently impressed with the idea, for they returned a verdict of acquittal.--- [Oura-In Bee.

How Paper Barrels Are Made. English manufacturors of paper harrels have brought that industry to such a degree of perfection as to rival, in quality and economy of cost, the ordinary wooden article in a great ployed in the making of these barrels. -old sacks. In the use of cardboard, the material is soaked or boiled for six hours, and, after careful sorting. hour and a half, being afterwards painted with a waterproof composition made of linseed oil and rosin for ordi-

The

They have a smart in every stone. And climbing them 1 needs must weep To think that love, must die unknown.

Night follows day, day choses night, And brings a lesson strange to teach, That love is brekes in the light. And silence is the fullest speech.

- [Lougman's Magazine.

RUMOROUS.

When a man pulls down the slinde and jerks it off the roller he gets a curtain heture.

The watch is no longer an emblem of modern inbor. It works twenty" four hours a day.

Whenever two people find it necessary to agree on their rights, there's going to be trouble.

For every man who knows more than he tells, there are fifty who tell more than they know.

Who was the author of the saying, "There is always room at the top? The hotel clerk, I believe.

It is sometimes safer for a man to complete a round of pleasure than it is for him to make things square afterwards.

It takes a tramp a long, long time to break up a cord of wood; but it doesn't take long for a cord of wood to break up a tramp.

A married man should always make it a rule to give his wife an allowance. She always has to make a good many allowances for him, you know.

First Student-You said you had a marvelous manuscript and then show men receipted tailor's bitt. Second Student-Well, isn't that a marvel?

In Church --- Ethel--- How harmonious the color of everything is. Margaret-Yes, excepting the sexton. Why doesn't be wear stained glasses?

"In practicing the banjo," writes a teacher, "don't get disconrageil." That's when You can safely leave that for the persons who have to liston to you.

The story that comes from St. Joseph, Mo., about a S-months-old baby with a beard 18 inches long is no exactly a bare-faced lie, but it would be if it were shaved.

Excited hady-Why don't you interfere to stop that dog fight? Bystander-1 was just a goin' to, mum but you kin caim y'r fears now. My dog is on top at last, thum.

Some Good Distance Riding.

General Merritt in 1879 rode with a battalion of the Fifth Cavalry to the relief of Payne, and covered 170 miles from 11 a. m., October 331, to 5:30 p. m., October 5th-two days and six hours-accompanied by a trattalion of infantry in wagous, which much retarded the march. He arrived on the scene in good order and ready for a fight. Single couriers had ridden in diameter by 28 inches long, and, over the same distance from Thorn burg's command during the previous two or three days in less than twentyfour hours, Cantain F. S. Dodge marched his command on the same occasion S0 miles in sixteen bours. Licutenant Wood, of the Fourth Cavalry, marched his troop 70 miles in In one respect, at least, the Swedish twelve hours-6 a.m. to 6 p.m.-and and Norwegian railroad between came in fresh; and double that distance has been made from 10 a. m. till 5 p. m. next day, In 1870 four men of Company H, First Cavalry, here dispatches from venture an original. Prof. Emerson tury, It has the unique distinction of Fort Harney to Fort Warner, 140 of Amherst College declared that the being the only railroad in the world miles, over a had road-20 of it sand -with little and bad water, in 22 hours, 181-2 of which actual march further north than any railroad in ing time. The horses were in such Canada. An interesting meteorologi good condition at the end of the ride cal fact stated is in relation to this that after one day's rest the men St. Louis has a well which is 3147 boreal railway, viz : That snow falls started back, and made the home trip at the rate of 60 miles a day. In 188 in far less quantities than at points on Lieutenant Robertson, First Cavalry, other roads 1000 to 2000 miles further role from Fast Laowai to Last Walla Walls, 102 miles, over the snow, deep ing next morning, rode back in two view in conducting this "North Pole" days. These are but a few out of through line" is to tap the enormous scores of equal performances. The deposits of iron ore in the Gellivara keen appreciation of pace and of the Mountains, the exhaustion of the ord ability of the animals ridden in such feats is marked. Men who can do work like this and come in fresh must be consummate horsemen - (Harper's

first time in many years he had had such protracted opportunity for study of the subject.

He felt as if the face opposite him Lelonged to some familiar stranger, met every day bu: never known. A man well advanced in life, nearing 60, Jerhaps, looked back at him. Hair gray, getting a little thin now; aquiline nose; clear, shrewd-looking eves, of no particular color, with innumerable fine wrinkles about the corners, as if from constant contraction to enable them the better to see through other men. The lins had narrowed almost to a line from long compression, and male the entire face look hard.

He had fought the world singlehanded-the hard, sellish, crushing business world of a great city, and it object now stretched upon the road. had marked him as its own. He had side,

wrung from it wealth, position, recognition of his ability by other men; but he had given in return vouth, love, light of a few lauterus carried in pleasure, all aspirations after better nervous hands.

Thank God! they were all safe things. All those longings and hopes which prove the existence in us of but one man had given up his life for some sparks of a ligher nature. His them,

"He did his duty nobiy," they said, very life he had given to become that most perfect mechanical production of and then began to think how they the nineteenth century-entirely a could continue their journey. It was not that they were unfeeling business man.

-only "practical"; there was noth- (Nev.) Independent. The train slowed up at a station and a young couple got in. She was so ing to be done and they were in a bright and pretty and confiling, he so havry.

Only Bradshaw remained standing unceasingly attentive and protecting, the other passengers watched them by the body-he felt shaken, nu- How savagely that cow looks at me. with interes'. The men smilled and the nerved, strangely old. Those allent women sighed. They sat in front of tips seemed bidding him stay. A Weedon Bradshaw, and something in voice was speaking to him through the girl's face quickened his memory them unheeded by other ears--- Even and sent his thoughts tushing back as I am will thou be."- [Frank Less suppose a country cow would not et into the past. lie's Illustrated.

various stages of unconsciousness. low. Too much heat in that spot, a

Suddenly a violent, shuddering jerk blow, perhaps, or a fall, or the least throughout the train-a mighty crash excitement may prove fatal. I don't and heaving, and then silence more consider that one in 200 cases could have gone through what that child te rible.

Silence for a moment's space only, has."-[Cincinnati Enquirer. however: then crics, questions, exclamations-a wild confusion of tongues. On Saturday last G. Suttle, while The engine had jumped the track on

excavating for a levce, at Skelton una down grade and half dragged the earthed a mammoth foot supposed to baggage car with it; but the passen" be of the ostrich species. The leg ger coaches were only badly shaken. was disconnected at the knee joint. It would have been a terrible disaster The leg from the knee down was inbut for the quickness and nerve of the This relic was found about tuct. engineer-he stoppe ! the train in its eight feet below the surface of the own length, but his life was the price ground. The entire length of the

The crowd grew silent as they stood limb from the joint to the end of the about the wreck and that motionless middle toe is six feet nine inches; the length of the toes are respectively nine, seven, six and one-fourth inche

They neered into each other's pale each. It is thoroughly petrified and faces, scarcely visible by the flickering heavy as rock. Mr. Suttle has vainly searched for the balance of this wonderful creature, but as yet has been

unable to find it. It is the opinion of old timers here that this mammoth bird was killed by Indiana and left on the bank of Little Cottonwood creek after being stripped of its meat, where

it became covered by sliding earth from the mountain side - [Elkc

Well-Posted Cattle.

A Strange Discovery.

Fair Maiden (a summer boarder) -Farmer Hayseed -Its your red parasol, mum

Fair Maiden-Dear mel I knew it IL-[New York Weekly.

THE SEAL OF ESTION SIMPLIFIED. The Behring Sea controversy sounds very formidable, but it is really about seals, and so, as any one can see, it has a great deal to do with our scalskin conte. For unless the controversy is settled we may never have any more muffs or capes or coats out of this lovely fur.

To kill any bird, animal or fish, even for food, when they are taking care of their young is known to be so wicked that even the law forbids and punishes it.

Now, when our seals are breeding up in the Behring. Sea they swim over to the Prilatoff Island to rear their young. In swimming there they go outside the three-mile limit-beyond three miles from shore the waters and everything in them cease to belong to any one country-so the Cauadians have said that the seals caught there were no longer ours and they have killed them by the hundreds whether they were mothers or not.

Of course it is very cruel, but, leaving out that question, to whom do you system of lights, buoys, and fogthink the scals belong even if they do cross over strange waters? Think of all the games you play with other boys discern the rays of the first light, and and girls, and how would you decide was a little out of fashion, but I didn't if the property of one side were found outside the limits of the other?-[New York World.

Rockville, Conn. The well was being A Railroad in the Arctic Circle. drilled for water by a slik manufacturing firm. It had at that time reached a depth of 3440 feet. All this Lulea on the Gulf of Bothnia and distance had been drilled through Laffoden on the shores of the North sandstone, with the exception of 200. Sea is the most remarkable engineer." feet. The Boston scientists did not ing achievement of the present cendrill was the only scientist that could situated wholly or partially within the tell anything about it. Nothing but a practical test would determine any thing certain as to where the saulstone would end.

feet deep. For a time it belched forth much less frequently along the line and 75 gallons of water a minute. The deepest well in the world at present is York World.

Safety and Business on the Ocean. So keen is the rivairy, between the various lines and so much does their success depend on a reputation for safety, that self-interest, in the dile sence of a higher motive, is sufficient to stimulate them to leave nothing undone in the construction and mauning of their vessels, which may if any way be the means of averting disaster. In furtherance of their efforts, the British and American Governments unite in giving them the most perfect

Arctic Circle, it being some 1200 miles

one at Potsdam, Germany, which was south, the darkness of the long winter drilled to a depth of 5270 feet.- [New nights being partly compensated by in places, in 23.1.2 hours: and, start the light of the aurora. The object in in the Billion field making it absolutely necessary that the iron-workers find a new locality if the magnetic polo itself has to be undermined to get at the Magazine.

precious mineral - [St. Louis Repub-

Deathless Devotion.

a good husband, marry Mr. Goodheart. He really and truty loves When 20 or you

Daughter-Are you sure of that, pa? Kind Father-Yes, indeed. I've been

as he nears part and enters the Channel, there are nearly as many beacons Now York Weekly. The Spider's Wody.

The body of every spider contains four little masses, pierced with a mul-Kind Father-My dear, if you want titude of holes (imperceptible to the naked eye), each hole permitting the passage of a single thread; all the threads, to the amount of 1000 to each mass, join together when they come out, and make the single thread with which the spider spins its web, so borrowing money of him for six that what we call a spider's thread

united.

months, and still he keeps coming -- consists of more than 4000 threads

ner.

as lamp-posts in a cit, street. - [Scrib-

signals in the world. more miles at sea, the captain may