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CKER THAN DYNAM

A THANKSGIVING

STORY. BY

ERNEST JARROLD

TOOK THE ANDLE OF

THE PICK

(Copyright, 1905, by W. E. Hearst.) LATTERY piled Finherity's plate with bolled codfish, mashed po-tatoes and turnips. "It is sorry I am that I can-give you a turkey's wing or a piece he breast," said he. "But I lost so h time on account of the ironwork-strike that I cannot afford to psy
"You were in the explosion?" asked a wind Finherity. "Where?" "In the Kimberley mines in South Africas" repiled Slattery. "Now, don't be tellin' any lies." said Finherity warningly. "You were never outside of the fourth ward in your life. But if you were, what were you doin' in Kimberley?" "I was dispir' for diamonds." repiled his o not give you a turkey's wing or a piece of the breast," said he. "But I lost so

ers' strike that I cannot afford to pay 30 cents a pound for turkey." "What talk have you," replied Fiaherty, the bricklayer; "you ought to be glad you're alive and have your health

on this beautiful Thanksgiving day.

on this beautiful Thanksgiving day. Many a man as strong as you is in the poorhouse or in jail." "Of course, it's thankful I am that I'm no worse off than I am," replied Slattery, "but I'm making no fuss about it." "No, you ungrateful baste," responded Fiaherty, cynically, "you have the three greatest things that the good God gave

"No, you ungrateful baste," responded "No, you ungrateful baste," responded "Yes," continued Stattery, "and if you "Yes," continued Stattery, "and if you don't believe me, I'll show you the hole in me leg." Here Stattery rolled up his trousers and displayed to Flaherty's doubting now, eb. to be runnin' over ould women and "fifthe shildber?"

now, eh. to be runnin' over ould women and "fiftle childher?" "No, I wouldn't want one o' them machines," replied Slattery, "but I would like to have some of the things that the rich have to eat, like lobster salad and patty-de-foy grass and mush-room soup and diviled kidneys. I often thought when I was lying awake nights that I'd like to ate some o' them things. Now, we'll say, how would you like to have some calf's foot jelly? I never tried it, but I'd like to see how it tastes. It sounds nice. I'm thinkin' that kind

a window fifty feet from the ground and killed them it would be the hurry-up wagon for you, and the 'lectric chair.

You see, 'twould be murder in the second degree-killin' one man with another.

AND CHASED HE BLACK

VVILS TWO MILES.

Slattery grinned at the ingeniou "I was diggin' for diamonds," replied

Slattery grinned at the ingenious reply. Then he resumed his coat and his chair. He resumed his interrupted story with a caution to his friend re-garding any reference to his truthful-ness because it was dangerous to triffe with an honest man. But Flaherty broke in with another question: "Slattery, would them diamonds you were diggin out glass" "They were sharper nor your tongue," retorted Slattery. "If you don't stop bully-raggin' me, Flaherty, Til never come to the Thanksgivin' part of my story." "Was diggin for diamonds, repres Slattery stoutly. "Why didn't you say you were diggin' postholes?" said Flaherty. "There might be some fools who would believe you. Diamonds!" added Flaherty contemptu-

to look for diamonds is in a jeweler's window." "If you're tellin' the story I'll let you tell it," said Slattery sullenly: "but if I'm to tell it I'll say that about twenty scuttle on his head?"

The user sharper not your tongue, retorted Shartery. "If you don't stop bully-reggin 'me, 'Faherty, Til sove come to the Thanksgivin' part of mi tory." "Thi say no more," said 'Faherty with apparent contrilion, "You were bigger not geons eggs, and what else were you pigeons eggs, and what else were you geons eggs, and what else were you mot to say?" "If you will keep your mouth shut that we didn't gent to taken the tame, 'The story Til say whon't to say?"
"The story Til say no more," said fightery, 'Til tell you that we didn't gent to look for diamonds is in a jewsier's window." "The funeral's tomorror," said the startery gined. "The totel it Til asy that about twents?" "The yours tellin' the story Til it work was dial context. "Source that it was no the story to said the story of the story of the story to said the story of the story of the story to be taken."
"The yours tellin' the story Til tell you tell it, "aid Fisherty, "the proper place to look for diamonds is in a jewsier". "The yours tellin' to said the story Til it work table on the story to list teen the fisher table on the story to be taken."
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"A yours tellin' the

have some calf s foot jelly? I never tried it, but I'd like to see how it tastes, it sounds nice. I'm thinkin' that kind o jelly would roll off a man's tongue like dewdrops off a rose. I'd be rule thankful if I had a taste o' calf's foot jelly." "T'm ashamed to hear you always talkin' about somethin' to ate," said Flaherty. 'Let me ask, were you ever rale thankful for somethin that hap-pened you besides what you could put in your mouth?" "Yes, wanst," replied Slattery. "Yes, wanst," replied Slattery. "Wes at happened you " Yes, wanst," replied Slattery. "Wat will a get up for?" asked Fla-try, our dos! to thirdy you sittin'." "Yes, wanst," replied Slattery. "Yes, wanst," replied Slattery. "Yes, wanst," replied Slattery. "Yes, wanst," replied Slattery. "Wat will a get up for?" asked Fla-try, was driven through a hole in the ground on top of six bustin' sticks of dynamite."

TWOULD BE MURDER IN THE SECOND DEGREE ----

KILLIN' ONE MAN WITH ANOTHER:

and if if the candle over link the flame of the start, and head mee and block of up at the start, and head if it is and if it

The Man Who Has Uncovered Mysteries

(Continued from first page of this section.) which, in turn, sent them back to that opening the size of the point of a cam. But something was vibrating! The first uses this giant. It will be like hocking at the doorway of eternity and waiting for some one to let you in.

solute justice or absolute truth of ab-solute anything else? Then you can ap-preciate how I felt as I stood there in the presence of absolute perfection of one sort! It was trifle uncanny, and somehow I felt as if I ought to bare solute justice or absolute truth or ab-

Nor was that feeling diminished when Brashear told me about that con-in its center a space about an inch while we lens. To begin with, the rough and two inches long. This space looks Dr. Brashear told me about that conpiece of glass from which it was ground multitude of minute particles which cannot get comfortably settled in their seats for a number of years, and even after that they are so upset by the least change in temperature or the least vibration as to be lawfully upset? Well, that is just what you have to think of

if you want to become acquainted with glass, as it is, and not as you have always imagined it to be. So, after this particular lump had been settling itself for ten years, the grinding was begun, and now it is in-

valuable for testing other delicate opti-cal surfaces, for its concave surface ents a perfect section of a globe 100 feet in diameter, and this makes it

But the first time they iried to use for testing Dr. drashear was trou-

Something seemed to be wrong. The tiny ray of light that should have gone bass, into the needle point hole quiv-ered and rap ragged around the edge of the opening! And all this in spite of the fact that they had walfed until 7 o'clock in the morning to make the test! That is about the hour at which such and is now in use, though not fully equipped. Something seemed to be wrong. The

tests are always made. At that time no equipped. ons is stirring, and even the outer air is more still than at any other period. There is no telling what may be learned with this instrument when it

bric needle, and not one solitary ray of light fell outside its tiny circumfer-ence! Have you ever tried to conceive ab-solute justice or absolute truth or ab-It does not now seem strange that the man who has done these things should have dreams of what may be in store for this world, does it?

as if it had just barely escaped being polished to as high a degree as the rest before a grain of emery touched its surface. This was to give the mole-cules time to settle! Did you ever think of glass being composed of a countless multitude of minute particles which appearance of dullness—and it is hardly fair to call it dull—is a small matter of 30,000 distinct and separate limiter

length. Ten times this many could be cut, but what's the use? The surface upon which these lines have been traced by a diamond is absolutely flat and as nearly lutely smooth as any metal surface can be made. And the only place in the world where this metal is thus prepared is in this little workshop on hill. Europe has tried it, but failed. th

hill. Europe has tried it, but failed. The actual cutting of the lines is now done there. And when these lines have been carved, the light of a star failing on that surface is changed to a ribbon of seven primary colors, divided perpen dicularly by dark lines of varying width

and density which indicate the constitu-ent elements of that star. This is the heart of the spectroscope that has long since taken the place of the prism for many critical studies in spectrum analysis. In the workroom

and energy of the sun by the theory of worlds somewhere in the universe, and meteoric accretion, but now we at-tribute this to the shrinkage of the great ball. You have pounded a piece of lead into a small ball and feit how the state place. A year later the light of

but is composed exactly as if there will be a stronger to the start of the sun is composed exactly as if there the sun is composed exactly as if they were the most inflammable of materials.

"I believe the day is coming when we million will gather this energy of the sun just again." will

will gather this chergy of the sun just as it comes to us in direct rays and store it up and use it to run our mills and factories. The solar engine has never been given a fair trial, for the simple reason that there is plenty of fuel in the world as yet. But when the supple time short as it much some de-

supply runs short, as it must some day, the energy of the sun will cause the desert to blosson as a rose, for it is on this desert that the sun shines hottest.

this desert that the sun shines hottest. How we see the working of the great law of compensation in everything, "And take the stars. Our mediaeval astronomers taught us the stars were all fixed—immovable—in the heavens. The doubting student came along in later years and with his instruments of this desert that in the heavens of the stars were the machine of the stars were the machine of the stars were the s "Why!" he exclaimed. "the day will astronomers taught us the stars were ha west-ia. that the doubting student came along in windows, not fully may be when it sight, but when moving away from or

toward us his instrumental equipment utterly failed him. "Then came the telespectroscope, by the use of which this new principle could be applied, and now our astrono-mers are rapidly gaining a knowledge of the motion of all the more important stars in the heavens. With that knowl-edge has come to us the interesting fact that our own solar system—our sun, our earth and our sister planets—are moving through the universe at the rate of 1,880,000 miles in 24 hours, or about 12% miles a second, in the direction of the constellation of Hercules. "It was but yesterday we heard of a **Parisians Consider Us Without Manners**

store for this world, does it? It does not seem the least strange, after having seen such evidence of his rare gifts, to hear him talk about the sum growing cold. With all the great is growing cold, and he thinks that in 10,000,000 years it will have lost most of its heat and, therefore, all its light use

is growing coid, and he thinks that in 10,000,000 years it will have lost most of its heat and, therefore, all its light. "The last quarter of a century has revolutionized astronomy." he said, as he juggled with giant figures in the manner of a boy playing marbles. "We used to account for the intense heat and energy of the sun by the theory of a boy the theory of and energy of the sun by the theory of and energy of the sun by the th

heat, which which the story of a dishtegrated world-now a f they were mass of abula-ready to go through terials. Its long evolution, possibly in countless

<text><text><text><text><text><text><text><text><text><text> millions of years to become a star Mr. Brashear took from his deal Air. Brasnear took from his deak drawer some photographs of these very things, and they told me of some things he has done in the realm of astronomi-cal research. Then I gave vent to my amagement over his ability to deal suc amagement over his ability to deal suc-cessfully with such infinitesimal figures and such . Impalpable things-for the final polish of a lens is rubbed on by hand with rouge-yes, the very kind our

Doubtiess there are Americans who ment. At the same time our financial scene even more disgraceful occurred, are refined and educated; doubtless success and our material progress there are American women who are arouse a spirit of jealousy and envy, so that far too many brough to the surface in the European individuals among these hustling mind at the mention of the word And, mind you, these were not the progress and busy to the surface in the European and you, these were not the progress and busy to the and busy to the surface in the European and you, these were not the progress and busy to the surface in the surface in the surface in the follower and busy to the surface in the follower and busy to the surface in th must be confessed that far too many individuals among these hustling "trans-Atlantics" are estentations, su-percillous, satisfied with themselves and their country, their dollars, their strength, their hurry and their skill.-Ernest Daudet, in Libre Parole. By Ella Wheeler Wilcox. O MMENTS like the above ap-pear constantly in the French press, and they indicate the ex-act attitude of France toward America.

And, mind you, these were not the poor and hungry people of America, the "bread line" of New York's poor dis-tricts; they were people of wealth and supposed position, handsomely attired and passing as the representative citi-sens of America. And their numbers justified the supposition. Not one, not ten, not twenty Ameri-cans were guilty of this conduct, but a mob of hundreds. It has never been forgotten in France, and never will be.