THE GASTONIA GAZETTE.

Devoted to the Protection of Home and the Inturests of th County.

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W. F. WARSHALL.

Gastonia, N. C., March 30, 1899.

WONDERFUL DISCOVERY.

SUCCEMENTS. EXPERIMENTS WITH

LIQUID AIR. Investor Tripler Demonstrates the

Powers and Pensibilities of this Mar-

Locomotives Meltoyed of the Notcess

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andboly. And so we were made happy on our wedding day, and are happy yet as we recall the kind loving greetings of children and kindred and friends. A shade of sadness came over us of course as we thought of the onfising oces, the youngest boy afar off in Mexico, but he will come some of these summer days, and bring his sunshine with him. He always brings it and he always sends it in his letters. There is no better sign of a boy than for him to write heme often and regularly, and Carl does that. Mr. Craig, of Mason, sent us by ex-press propaid a pretty iron double seat for the verandah or lawn and wrote, "I made this with my own hands for your golden wedding. My wife and I wanted to show our love for your son Carl who was so good and kied to our dear boy while he was sick in Mexico. Our boy came home and died, but we have not forgotten Carl, God bless him." What a comfort to a parent are the letters from the chikdren. What comfort are good, kind letters from comfort are good, kind letters from friends known and unknown and we friends known and unknown and we have had them by the bundred during the past two weeks, and telegrams, too, from New York to Texas-and from the islands of our new domain. We wars amazed --overwhelmed and wondered what we had done to provoke such interest in our home affairs. And then the press has showed its ben-edictions so lavishly that I was con-strained to whisper when will this thing stop-where will this bird light. We are proud of all this, but not vals and we are more gratified than proud, but the query is still with us "What have we done and is not this all a dream ?"

dream ?" And then there are the beautiful gifts and souvenirs that kept on com-ing from friends near home and friends abroad. They crowded our tables and adorned the walls. These golden pres-ents gladdened our golden years and fitted the the golden wedding so appro-priately, and the flowers did, too-beautiful flowers from Brooklyn and Atlanta and Rome and Mobile and Marietta and all laden with pretty sentiments and some with the ever living lines of Mrs. Hemans : "Bring flowers, tress flowers for the bride to dream 1

"Bring flowers, fresh flowers for the bride to They were born to blash in her shinning

Yes, all is for the bride. She lets me Yes, all is for the bride. She lets me look at the beautiful things, and even to handle them, but they are all hers except the gold handed cane and the French clock that my dear old college mate, Jim Warren, sent me. And she has given me one of the gold fountain pens and a pair of the confi buttons and the mate found carrier fork that I

right now.

"I never can forget it-whatever time de-"I nover can forge in watch's sweet prime, strops -"The dear old time in youth's sweet prime, When "Bill" and I were hope. It is the onth bright nemory no earthly dross slova, but sweet bolts chiuse of that dear time, When "Bill" and I were boys !

The Beath Bale From Small-pox de

"I was there when 'Bill' was married, in the pleamant for away, To the fair sod stoble woman Whom he weds earls to-day. Els golden marriase time it is, Ah, time no love destroys ! For they love each other better than When 'Ell' and I were boys !

when 'But and I were boys! "Woll, here's a greeting for you, 'Bill.' And blessings on your He. And hove and forever To your fewto fo a wife i To me you're both a memory No estily dress alloys. Thank Ged we're all as happy as When 'Bill' and I were boys! When Hull and Lwave boys ! "You meed a staff to bean on, 'Hill.' Por brw's your staff and guide, And love bas tod your side But take this staff, old comrade, Whith your solders wedding jove--And lean upon it for these days When Shill used 1 wore boys ! "JAMER F. ALEXANDES."

"March 7, 1899."

"March 7, 1609." Ou the dear memories that these lines crowded ou me-the branches where we fished for misnows and perch and horny-heads, the shoal creek where we seined and the mill pond where we jumped from the springboard and the trees we climbed for chestauts that memorie a mile left. dog was Rover, and what a fine coon dog was Rover, and what a good rabbis dog was Tag. But the long red hills have shrunk and the mill pond is but a little pool and the trees have been cut down and the dogs we hunted with are

down and the dogs we hunted with are dead. Alas! how cruel is time. And here before me are some teader lines from old Oolonel Gibbons, who has passed his four score years. He adds mother verse to "John Anderson My Joe." So does my dear old part-ner, Judge Branham, and he says that Dr. Deems wrote it. And an old lady from Washington, D. C., sends still another verse and says it was written by a man in Ohio. Here are three dif-ferent additions to the poem and all by a man in Ohio. Here are three dif-ferent additions to the poem and all are beautiful. And here are several loving terms from our operialised friend, Captain Calhoun, who is no spring bird or bard, but is old enough to write poetry. There is a man who always brings supphine. His life is a struggle and strain, but "like the sun of Alkno-mok, he never complains."

the new fangled carving fork that I thought was cutling tongs for my scat-tered hair. It seems to me that I am a little humbler than I was before the Brown," with its graphic illustrations. the country who are in favor of com-pulsory vaccination." And there is the doubte-beared gen from our unknown friend, "Dunne Brown," with its graphic illustrations. Nothing protiter or more appropriate was ever written or designed. He is both a poet and an artist, and the gem is to be encased in a golden frame and placed upon the golden papered wall And dear, good Charlie Hubner never forgets or neglects to write the right thing in the right way and at the right thing in the right way and at the right thing in the right way and at the right thing. And then there were the golden wedding's golden balls that were rung to sweet music by Colonel and Mrz. Hog Mason, of Bichmond, Va. Besides all these there were beauti-ful prose poems by Uncle Remus, Frank Stanton, Wallace. Reed, and Frank Bichardsen, and Mr. Knots, of the Home and Form, and Mr. Einstein, of the New York Press, and Albert Shaw, Atlanta Journal

There is no sign of rest for me In this our year of jublice.

RESULTS OF VACUUATION.

dneed From 2,000 to the Million to 21

Speaking of vaccination and its re-sults the Richmond Dispatch says: "In the fight in Bagland to get Par-liament to eliminate the conscience chause in the vaccination act and re-establish compulsory vaccination. the following interesting facts have been bucugit ent.

of the population. Germany follows ou similar lines. During the hest century the death rate from smallpox in Germany was several thousand in each million of popula tion; then the government adopted

permissive scheme of vaccination, which resulted in a reduction of deaths to 300 in each million. The govern-ment next decreed compulsory vacci-nation, with the result that the death

rate was reduced to seven only to each

Italy also has adopted the permissive scheme, and the death rate from small-

million.

per million.

ted a

per Hillion.

to Make Their Own Fuel. bila deiphis Record.

Philadelphia Heord, Experiments with liquid air, so long a carlosity in the scientific world have been hargely conducted of late with a view to the utilization of the atmos-phere as a power-yielding substance. What high pressure steam is to water oddinary atmospheric air is to liquid air—except that ratio of pressure is far greater. The currents scientific problem is to produce liquid air so abeaply and in such abandance that the energy liberated by its transformation under proper conditions into a normal state may be used in all the mechanical pro-cesses which now require stame prowhich now require steam pres-From a mere toy of the laboraure.

cesses which now require steam pres-sure. From a mere toy of the labora-tory, liquid air at a temperature of 512 degrees below zero is to be exaited to the high and dominant position of the world's greatest power agent, supplant-ing steam and electricity as completely as these forces have driven out other artificial methods of evolving and ap-plying mechanical force. Whether this glowing prospect shall ever be realized or not, the practical field for the use of liquid air is bread and alluring enough to engage the carnest efforts of scientific experimen-tiats in every civilized country; and, nettrally ecough, American skill and could have thus far produced the most noteworthy results in this new branch of scientific inquiry. In the inhoratory of Charles E. Tripler, in New York city, there has been installed a piant for liquefying air which makes the oone precious fuid at the rate of fity gailons a day, at a one of not more for liquefying air which makes the once precious fluid at the rate of fifty gallons a day. at a enset of not more than twenty cents a gallon. The first ounce of liquid air made by Professor Dewar, in England, cost, \$3,000; and when he succeeded in producing it at an outlay of \$500 a pint the achieve-most was regarded by the scientific world as a veritable triumph. But Dewar used costly gases and expansive apparatus; whereas the Tripler process employs only air itself, under heavy pressure to make fiquid air. The ma-terial is the cheapest conceivable; the supply is unlimited, and the process of manufacture compartitively simple. Ac-cording to a description of the Tripler method in the current issue of McClure's Magazine the inventor has alrendy suc-ceeded in producing ten gallions of liquid air by the use of three gallons in his liquid air engine. Clearly, if this actonishing ratio of surplinage could be exhibited and maintained on a large scale the new power would speedily usurp the identical do the exclusion of all other earlier agents for creating and transmitting controlable force. following interesting fasts have been brought eat. "During the last century the small-pox death rate in England was over 9,000 to the million of the population. After vaccination was introduced, but only to a permissive way, the death rate was reduced to 417 per million. In 1871 compulsory vaccination came into force, since which time the death rate has been reduced to 36 to the million of the pepulation.

creating and transmitting controlable

force. It is this singular element of in-creasing and almost costless production which invests the Tripler experiments with more than ordinary interest at this time, when the elimax of efficiency with steam power seems to have been attained, and the entire manufacture-ing world is eagerly awaiting the de-velopement of a new and cheaper source of energy. Coal supplies, how-ever wast, are limited in extent; while the atmosphere is practically sternal and infinits. Has Mr. Tripler bit up-ion the long conceled tremendous pox came down to 440, and later (in 1888) adopted compaisory vaccination, and the death rate was reduced to 100 per million. While Germany is down to 7. Eng-land to 26 and Italy to 100 death per million under the compulsory lawa, in the following provinces of Spain, where there is very little vaccimation, the deaths per million are very high; Al-meria, 3,085; Mercla, 2,670; Corunna, 1,280. It is also shown that in Eng land 1,100 medical officers of health have testified by signed declaration vaccination and re-vaccimation prevent and control smallpox, and that nearly the whole of the medical authorities of the country who are in favor of comon the long concealed tremendous secret of costless and limitless power ? Will the ocean liner of the future have no coal bunkers nor bollers, the locomotive no fire box, water task or ten-der: the great iros works no batteries of boilers and relays of mighty steam engines ? Without beavy machinery, storage batteries or fuel removedra. shall the seronaut of the Twentieth Century glide through space, taking his power from the surrounding air on his way? These dassing possibilities.

stood thère in the middle of the norm running apperently without motive power, making no noise and giving out no heat or smoke and producing no arbes. And that is something that can be seen newhere else in the world... it is a new and almost insesenvable marked marvel

FUEL FOR THE TAXING.

FUEL FOR THE TAXING. "Air," and Frof. Tripler to Mr. Baker, "is the chaspest material in the world, but we have only begue learn-ing how to use it. We know a like about compressed air, but almost mobing about utilizing the base of the air. For conturies men have been digging their source of best out of the earth at enormous expense, and then wasting 80 per cent. of it in barning. Goal is only the sun's energy stored up. What I do is to use the sun's en-ergy direct. volous fubstance - Steambigs and ty of Carrying Coal, Will be Ranbled

wasting 60 per cent. of it in baralag. Goal is only the sun's energy stored up. What I do is to use the sun's en-ergy direct. "It is really one of the simpless things in the world when you under-stand it. In the same of a steem en-gine, you have water and coal. You must take heat enough out of the coal and put it into the water to change the water into a gas - that is steam. The expansion of this gas produces power. And the water will not give off any steam until it has reached the 913 de-grees Fahr-shelt. "Now, steam has as to liquid air. Air is a liquid at 313 degrees below se-ro-a degree of cold that we can hardly imagine. If you raise it above 318 degrees below zero it buils, just ha water boils above 912 degrees. Now then, we live at a temperature aver-aging, my, 70 degrees above zero.. In other words, we are 388 degrees below zero would abrivel up at quickly in this room as we would if we were shut up in a batting over. Now, then, you have liquid air. Now, then, you have liquid air. Now, then, you have liquid air and liquid 312 degrees below zero. You expose it to the heat of this furnace in which we live, and it boils instantly and throws off a va-per which expands and produces power." por which expands and produc

A WONDERFEL ENGINE.

There would be no practical advan-tage of making a liquid air for running an engune, for under ordinary eircum-stances it would be more economical to use the steam direct according to the present practice for the reason that a quantity of liquid air introduced into Mr. Tripler's engine produces many times its equivalent in liquid air.

air. "There is no perpetual motion abou it. The heat of the atmosphere i "There is no perpetual motion about it. The heat of the atmosphere is boiling the liquid air in my engine and producing power just exactly as the heat of coal boils water and drives off steam. I simply use another form of heat. I get my power from the heat of the sun; so does every other producer of power. Coal, as I said before, is only a form of the sun's emergy stored mp. The perpetual motion or ank tries to utilize the attraction of gravitation, not the heat of the sun. "You will understand this progree.

"You will understand this progres sive operation better after I show you Not will understand this progres-sive operation better after I show you stuctly my process of making liquid air. Briefly, the liquefaction of air is caused by intenas cold, not by compres-sion, although compression is a part of the process. After ones having pro-duced this cold, I do not need so much pressure on the air whice I am foroing into the liquefying machine. Indeed, so great dos the cold actually become that the external air rushing is under ordinary at mompheneic pressure to fill the vacuum caused by the liquefaction, itself becomes liquefad. That is, my liquefying machine will keep ou pro-ducing as much liquid air as ever, while it takes very much less liquid air to keep the compressor engine going. This difference I are. It is hard to understand just how this comes about, for yon must remember that we are dealing with intensely low tempera-tures-an unfamiliar domato, the intures--an unfamiliar domain, the in-fluences and effects of which are not yet well understood-and not with

No! it is not claimed that Foley's Honey and Tar will cure CONSUMPTION or ASTHMA in advanced stages, it holds out no such false hopes, but DOES truthfully claim to always give comfort and relief in the very worst cases and in the early stages to effect a cure.

{Cush is Advance.}

For sale by J. H. KENNEDY & COMPARY.

BEAT JOHN GILPIN'S BIDE. on Old Wanter

an Inquirer.

morous proposition for ms. I had been seared, but I was than that I had been scaced, but I was thankful I bud not broke my neck. I was sore all over however, --so much as that while my family were comfortably sealed around the table eating Thanksgiving turkey I had to take mine from the

Philodosphia Steam. How entry of re--I mean we m -gat to creat and by holing comp is formula in maturally that we as not protty it is any many in the not protty it is any mean that a recta down in the table a very fit is the very and before any top is the very call any give our is down to the table of the table is the very call any give our is the very call the impression is the table of th

INAL TANK PACE

No 13.

This is could a summary of a structure of a summary of a sum of a He was open of these weight-dense into the second about 11 hands. "We passed through the gates into the second about 11 hands. "We passed through the gates into the second about 11 hands. "We passed through the gates into the second about 12 here are been able of parents to second the formation of the second about 12 here the second 12 here the second about 12 here the second 12 here there the second 12 here the second 12 here the second 12 here t

possible until jank dry enough to incom-vicely. Have the free holts a tele-worm iron will not do. Fold the should lengthwise, if at all, for the first press-ing; press hard and iron amouthly, un-til the lines is quite dry; unless it is perfortly dry it will not have that instre and trillinous that all well-locand lines has. Fold the oloth imgibwine until it is astrone ensuch to shall the tasts, and then crowwine folding is allowable. The only points to be observed are tasts. Tros then lines is four the tasts and the officient of the tasts. The only points to be observed are tasts. The only points to be observed are these. Tros the lines is four to a sub into it centil it is periodly dry. This will means perfect work. Avaid starts in lines as you would upon silk or such fabrics. It is no-tirely out of piece. Table lines thouselines in the same way as tableclasts, and all these base table. Some angling is bound to table is the magnitude in bound in the starts why as tableclasts, and all these base table is the magnitude in bound tance way as tableclasts, and all these base table is the magnitude is breaked in tance of the table descentions.

wedding, for she claims all the proty things, from the massive golden ladle of Mrs. Akin and the beautiful golden challoes of the Constitution and the lovely spoon service of the Home and house and the cold mented lovely spoon service of the Home and Farm and the gold mounted umbrells from Kaness City, down to the golden bookmark and the golden toothploks. There are scores of other beautiful things in glass and gold, and they are all hers. I am no longer the casheir of this bank, for the bride has put away the golden onic though she away the the golden coin, though she says abe only wants to keep it awhile and will then give it back to ms. I remanaber when my father got a pension of \$700 for a poor old man who owed him for for a poor old man who owed him \$00 and had owed it for years. Father counted out the gold and gave it to him, thinking that of source he would pay the debt, but he wrapped it ap carefully and put it away down in his nearest and started for his house who Home cond Form, and Mr. Anote, of the Home and Form, and Mr. Einstein, of the New York Press, aud Albert Shaw, of the Scriew of Keviews, that have been placed carefully smong our wed-ding trassures. What shall we render to our friends for all their benefits and banedictions? Why, here is a measure wedding ring that Dr. Benham, the oldest and noblest Roman of them all, sent to my wife to be placed by me upon her wedding floger as I renewed the promises I made her 60 years ago. And here is another that our dear good friend, Joe Brown, sends. It is ex-quisitely engraved "Golden Years, Geldon Hearts," and his letter is an-other gem—a prose poem that is worth carefully and put it away down in his pocket and started for his horse, who was hitched to the rack near by. As he was about to get up father said to him, "Mr. Jenkins, I thought you told him, "Mr. Jenkins, I thought you told me you would pay me when you got your pecadon "" "Yes, I did, Ame," said be, "and I'm write, I did, Ame," me you would pay me when you got your pecalon?" "Yes, I did, Ass," said he, "and I'm gwine to do it to-morrw shore. I jest wanted to take it all home and let the old woman look at all home and let the old woman look at it and feel of it and count it, and we would sleep with it in the house one night, Ass.-just one night, Ass." And sure enough he did bring it back pext day and paid the debt and put the rest in my father's safe. I know that my bride will do that,

too. Fifty years ago she promised me everything she had or was going to have and so I will wait. She has always given me everything that came to her except the children. She claims all her except the children. She chims dimes di of them and still speaks of them as "My children - my boys and my girls." Evan Howell, my old friend, came to our wedding and brought his good wife with him. You see, I was at his fath-er's wedding long before he was born and I wanted him here, bet when he was called upon to respond to Judge Akin's beautiful speech. I thought he went a little out of his way to say that every man was made better by his wife and that he had reason to believe that his friend. Bill Arn, was indethed to and that he had reason to believe that his friend, Bill Arp, was indebted to Mrs. Arp for his fame and name and at the throne-the guiding starAtlanta Journal. It is claimed that the best naval and beavy artillery guns in the world are made in this country. The power and precision of our guns was superbly demonstrated in the war with Spain, and gave the American gun-makers great reputation. There is a new American gnn of which wonderful thiags are predicted. It is the Brown segmental wire-wound gun, and is made at the Diamond Drill works, Birdsboro, Pa. The inventor is Jobo Hamilton Brown, a well known ride shot of New York. The government is conducting a

A New tinn.

The government is conducting a series of tests of the Brown gun. One of these was made at Birdsboro a few days ago with most interesting results. A five-inch gun was used. With days ago with most interesting results. A five-inch gun was used. With smokeless powder this gus developed a force of more than 25 000 pounds to the square inch. The gun was mounted on an open railread car, and so great was the force of the concussion that the bad-plate of the mount was broken and bolts two inches thick which fastened it to the foundation were snapped off. The shots did great execution, but no report is to be made upon the merits of the gun until three hundred shots have been fired. If it is found estis-factory under such a severe test the

quintiely engraved "Golden Years, to Golden Hearts," and his letter is an-other gem—a proce poem that is worth more than the ring to me, for I am not if a woman. And here is a Klondite is nugget sent from a friend who lives in the far off state of Waabington and is now milting in Alaska. And here, hanging on the parlor wall, is a beauti-ful picture of John Anderson my Joe, and his loving spouse. It is encased in an exquisite golden frame, and nothing can be more tenderly puthetic than this sketch, where the good old matron is smoothing the thin and slivery hair of her life-long companion as the sings, "Now we must tatter down, John, but hend in hand we'll go." This came i from Mrs. Ward, of Birmingham, a dear old family friend, who was a school girl in pantaistes when we moved to Rome in '51. She, too, had to fise from the foul isvader in '64 the same night my wife and childs of did, and when they two got together I tell you they make the yankee far fly and the yat seer cars burn when those who wear them are talked about. Did you ever try to drive an old hen with a have been fired. If it is found satis-factory under such a severe test the government will order one hundred of the Brown guns. A peculiarity of this gun, besides its wire winding, in its inser tube, or oors, made up of sighteen longitedinal plates one-sight of no inch thick, wrapped around a liner tube one-half to two inches to thickness stitle a fire wrapped around a iner tube one-ball to two incluss in thickness with a five-luck dismeter. When brat the plates are in the form of an involute curve, looking like a figure 6. Around the dors is wrapped one-seventh inch-equare wire to the thickness of two inches, and over all is an outer jacket. The leagth of the five hor we non-The length of the five-inch gue is nine-teen feet; length of bore 325 inches; weight 75,000 pounds; weight of shot 55 pounds; weight of powder charge 16 pounds of scokeless.

The Brown gas is very highly en-The Brown gas is very highly en-dorsed by experts who have seen it tested, some of whose predict that it will prove more effective than any other gun of its size. The tests so far have been highly milefastory.

his way? These dataling possibilities, with all their mulaiform and implied developments, are involved in the success or failure of the attempts to place the production of liquid air upon a sound commercial basis. The sivil-ized world would be transformed, is-deed, if mankind should learn at last to rely upon the band of the normal at-

deed, if mankind should learn at last to rely opon the hand of the normal at-mosphere as an exhaustless source of mechanical power ! There is nothing mysterious in the operation of Mr. Tripler's device for producing liquid air in large quantities ne appeal to unknown forces, he jug-gling with storage machices, no neces alty for a new veshear of the sum-the source of all energy in our corner of the universe, whether pervading the stmosphere or stored up as coal. As explained by the investor, the intense coil needed for the listing pro-duction of liquid air is persistent; so that the pressure of the compressing eogine may be materially reduced while liquefaction proceeds unabated. "Sy great does the dold actually become," asys Mr. Tripler, "that the external air rushing in to fill the vacuum caused by the liquefaction is itself liquefad." In other words, the output of liquid air remains as large as ever while very much less is required to keep the com-pressor engine going. This strange phenomenen in the practically un-theorem region of very low temperature afforde a basis for further investiga-tion which may lead to momentations results. It essens like the very border is and and out post of a new domain of science, the beginning of a new indus-trial earth. From the article above mentioned, by Ray Stannard Bater, the following

From the article above mentioned, by Ray Stangard Baker, the following

by Ray Stannard Baker, the following extract is taken: T new Mr. Tripler admit a quart or more of the liquid air into a small engine. A few seconds later the piston began to jump vigorously, driving the Uy-wheel as if under a heavy beed of steam. The liquid air had not been forced into the engine under pressure, and there was no perceptible heat ne-der the boiler; indeed the tube which passed for a boiler was soon shaggy with white frost. Yet the little engine

TEX GALLONS MADE WITH THREE.

I have actually made about ten gal lons of liquid air in my liquefler by th loss of about three gallons in my inqueber of the use of about three gallons in my en-glue. There by, therefore, a surplusage of seven gallons that has cost me noth-ing and which I can use elsewhere as

power." If Mr. Tripler can build a successful "surplusage machine" it is tewilder-ing to dream of the possibilities of a source of power that costs nothing.

Gan Firley Sudday.

Jacoba Jonraat

A rifle shot ringing out in the calm of last Sabbath morning created nonsiderable excitement among those living on the court house square. 1.ooking out the window we saw a skirmish line of men and boys, armed with guns, pistols and other waspons, led by the town marshal armed with a Winches-ter rifle, charging worth across the square. A couple more shots rang out and a little dog about as big as ous's fist, was seen to fall. Everybody naturally thought it was a mad-dog, but inquiry developed the fast that it was an untaxed female dog running at large. The dog could have been tolled to a back street and quietly dispatched with a stick. Instead of this, it was chased with Wicebester rifles and abot-guns and the wonsen and childres frightened by the firing. It was an outragoous proceeding and a diagrace to the town. line of men and boys, armed with guns, to the town.

We have saved many dootor bills anace we began using Chamberiala's Cough Remedy in our homs. We know ever any of my family or myself legis to catch cold we begin to use the Cough Remedy, and as a result we never have to send away for a doctor and incur a large doctor bill, for Chamberiain's Cough Remedy never fails to curs. It is certainly middles of great marit and worth. - D. S. MEARKLE, General Merchant and Farmer, Mattle, Bedtord comany, Pa. For sele by J. E. Curry & Company.

mantal. "It was my first and last ride over a steeplechase course, and I wouldn't take another such trip for a large farm."

and a start of

Walt For the Crash. doubled Banutdian

Boringfield Reputitions. One queer feature of the trust busi-tees, as noted in Wall stread, is that business new who have sold out to a irust stan absaud valuation, and a data ing to risk any connections with what they incove or much about, are invest-ing to risk any connection with what they incove or much about, are invest-ing to risk any connection with what they incove or much about, are invest-ing to risk any connection with what they incove or much about, are invest-ing to risk any connection with a star-nectly the same way. Thus the paper trust at a highly profitable figure, do-clining to hold investments in a constantion which he knows all about is buying stock in the steel and anger trust of which he knows nothing be-pood the fast that they must be an infated and unsula as the paper trust. The testing the bid investing the proceeds, say in the tobacco or off tast. It offers a very settleng illus-nations of the lists wilder periods. The testing the starter.

In Lonate County. ston Free P

Rimston Free Press. Pench and plum trues are in bloom, It is not thought that many of the bloomone worry killed by the sold weather last weak. Most everybody thinks this will is a good fruit year. We certainly hope so.

Wet & Cant for Par ADDIN TIMOR.

Sitis Trass. A main from Willies was in our offee protorday who said be was 55 years old and had nover in his illo apost one cont for postage, over wrote or had any letters written for blas. Of course we did not accure his asbestigtion.

tille Landen

Plateerilis Landstart. Spenkting of pacels who have pace-liarities or oddition. Mr. Thes. A. Kerr. of Fallstown township, tail The Lond-metric of one of his mainhore, which is worthy of record. Mr. John Bass is bioght a box of metoines or a milles of heromes oil, and sever in his life bioght a box of metoines or a milles of heromes oil, and sever carbon of the maines is 25 years old and was sever shod nor trimmed.