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campaign song, a tout

BY THE GREAT UNKNOWN. Old Ate's the boy to split a rail, Hurrah! Hurrah! Hurrah! Beneath bis blows the Locos quail, Bas Hurrah! Hurrah! Hurrah! He'll maul them just as sure as-sin, He'll pile them up and fence them in, to mileer out to ... Hurrah! Hurrah! The eres select of Hurrah! Hurrah!

Old Uncle Abe's the People's choice, Hurrah! &c. In him do freemen all rejoice,

Hurrahl Hurrahl Hurrahl

Hurrah! &c. It matters not what nag you back, He'll win the race, so clear the track, Hutrah! &c.

Old Abe will make the "giant" fall, Harrah! &c. He'll beard the Douglas in his Hall, Hurrah! &c. Then let us write upon his crest, The "Giant-Killer" of the West,

The Democrats their fate bewail, Disunion's blast has rent their sail. Alurrah! &c By factions torn, they can't unite,

Hurrah! &c.

They fight for spoil-each wants a bite Hurrah! &c. And if they do disupion hatch,

Harrah! &c. Old Abe will bring them to the scratch, Hurrah! &c. He'll hang them on the bighest trees,

And prove that they reweak in their knees. Hurrah! &c.

Old Abe will guide the stip of State, Regardless of such traitor's fate, Harrab! &c. The Union dag auforled he'll fling,

And to the nation peace will bring. Hurrab! &c. Old hopest Abe, we'll call the soon, Hurrah! &c.

To be our country's great Tycoon, Hurrah! &c. For up Salt River Buck mu-t go, With Bigler, Yancey, Black & Co.,

Harrah! &c. But lest they there may lonesome be, Hurrab! &c.

We'll bare to send beyond the sea. Harrah! &c. And bring them one to cheer their bones, No other than J. Glancy Jones,

An Invention for Milking Cows. Among the feets of ingenuity performed by our country men is the invention of a machine for milking cows lately patented by L. O. Colvin, of Fallen county, in this State. Whoever has read the account, given some years since in the Knickerbocker, of the Penstatic Hen-Persuader, will find the mervellous properties of that imaginary instrument almost equalled by the real one of which

we speak. Four sockets receive the four teats of the cow, and the operator, seated beside the cow, with the pail between his knees, works two small air pumps, one on each side, which drain the tests by a process like that of nature, drawing but the milk, and relasing the tests, alternately, by short intervals of suction. This method bas the adventage of the common one in cleanliness for it milks three cows, at least, in the time which would be needed

for one if milked by the hand. A friend who has tried the instrum at on his own cows assures us that the experiment was highly satisfactory. The animals did not seem to be incommoded by its operation or to dislike it any more than the usual way .- N. Y. Post.

ginian recently attended the examination of the first class in dictionary and spelling, at the high school in that city:

mitance. Bob-Admit ad-mit, t-a-n-c-e-tance, admittance.

Teacher-Good! Give the definition. Bob - Twenty five cents - niggers and children half price-front seats for ladies -no smoking allowed.

is estimated at 7,500,000.

one unless it is continuous. Numerous der-cloud, as against the cloud itself. evidences of this have been afforded by The true position to which the roots February the flood gates of heaven seembroken or otherwise defective rods. A should be affixed having been ascertained flash takes the rod and follows it to where as mentioned above, the next important the break exists, then finds its next best question is as to the quantity of iron to conductor within the building, immedi. be used. A wire one-quarter of an inch have been devasted by one of the most ately opposite the spot where it discover. thick will effectually protect any building fearful floods ever known in Australia.-

ferent degrees of intensity, some heavily, which hang low discharge their contents, whether of water or electricity, with the with which the croud will come in contact. This is necessary, because every thundercloud is surrounded by an electric statosphere which precedes the cloud itself .-This may be easily verified by placing the knuckle to the conductor as the cloud and that the rod is silently conducting the full into the earth. The rod is already performing its functions with the more electrical atmo-phere, jost as witould seek cloud. Butthousan is of rods have been put the building were in the proper quarter. The gable ends of barns most remote from the approaching cloud are selected by them as drequently as the proper end -Persons of the highest pretensions in their business of making conductors are constantly committing this grievous error -It cannot be too speedily and generall, so great a body of sapor. It is for these and laid his treasure-his feeble mothercorrected. Some five years ago a young woman was picking cherries in a tree which stood near her father's house, in Warren county, New Jersey. A cloud was seen to be approaching, though at a great distance, but it was surrounded and preceded by a highly excited electrical stmosphere. There was no rain, as the cloud was a great way off. Yet persons in the neighborhood saw a flash traverse the air in an almost horizontal line, and shattered the tree in which the girl was seated, and she was killed. This was an unusual occurrence, and yet a similar discharge has been seen to leave a cloud and traverse a great distance, until it reached a stream of rarefied air, sent up

conductor, struck and destroyed the barn. This presence of an electrical atmosphere has exhibited the most remarkable phenomena. The great lightning storm of June, 1848, was especially productive of them. Mr. Cooper's extensive rolling mill at Trenton, N J , seemed to be charged in every part with electricity. Though that storm extended over a surface of 700 miles, yet no place witnessed a more singular display of its mighty energies than Trenton. The lightning struck the earth there repeatedly. A workman at the rolling will attempted to lower the iron damper, which was connected with iron The editor of the Lynchbury Vir- chains, but he no sooner laid his hand on the latter than be received a shock which prostrated him. A second workman made the attempt, and was in turn knock-Teacher (to Bob Smither.) - Spell Ad. ed down, while the third also received a severe shock. A fireman attempted to stir the melted iron in the furnace, but the instant his fron stirrer touched the fluid metal he received a violent shock. Other similar facts occurred, showing that the whole atmosphere was charged with electricity to an extraordinary extent, IT The age of a young lady is now and that chains, bars, furnaces and even expressed according to the present style

earth, giving out peither shock nor spark, The theory of a thunder-cloud and a unless touched by the unconscious work- [A private fetter communicated to the conductor, ought to be better understood man. The mass of metal which surrous in this country than it is, seeing that it ded the 3.0 hands employed in the mill lies almost in a not shell. Light ong o were so many potent protectors; but the 31, 1860 - You may feel interested in beys one universal law-it uniformly fol. same precautions should be used to guard knowing what a calamity has befallen the lows the best continuous conductor-but against the electrical atmosphere which no conductor can be considered a good invariably precedes and surrounds a thun-

ed the treak, crashes through the wall per- providing there be a point of stiff metal Life and property have been sacrificed to haps where the family are sitting, and deals set up on every prominent part, with as an extent truly appalling. The damage death around it, finding its way into the many outlets into the ground as done cannot be estimated. Whole famiearth by toturous channels, the store pipe, there are points in the air, the whole lies, with every living thing on their gas-pipe, or in their absence, by shattering being connected by cross wires ex- homesteads, crops and all, were swept the wood work and plastering. Defective tending over the building. Galvanized into the sea of the resistless flood, and no rods of any kind are mere traps to bring wire is preferable to all others, as it is one left to tell what they have lost. lightnining into a house, instead of keep- not liable to oxidation. The greater the At Bell's Creek diggings the claims ing it out. They are the most danger- quantity of iron, and the more numerous have all been filled. The poor miners ous fixture a man can have about him, the outlets, the greater the safety. This were whirled away clear over a fall of a and though numerous crudely written is in accordance with Franklin's direc thousand feet deep, at the bottom of which paragraphs are constantly affoat of hous. tions, except the quantity of iron is in- the remains of many were found. No es being damaged, though provided with creased. A large building should have one at the diggings escaped to tell how rods, yet it may be assumed as absolutely some hundreds of feet of rod, and any suddenly the waters came down upon certain than in every such instance the building whatever should have not less them, or of the gold that was lost. One rod has been miserably out of order, or than two points and two outlets. There little girl was found alive in the region of put up meanly and cheaply by direction is a good reason for this apparent profu- Bell's Creek, who had lost father, mother, of a penurious owner, or by an ignorant sion of iron. Explosions of electricity five brothers and sisters, and home. All and incompetent pedler. The principle vary in intensity, some being very feeble, that she possessed and loved in the world of protection developed by Franklin, re- while others are of awful power. No cer- were swept away. In one night this poor mains sound, and all that is needed to se. tain calculation can be made as to whethcure perfect immunity from danger, is a er the coming shock will be light or heastrict auherence to what we know it de. vy; hence it is prudent to guard against is so changed that she cannot point out mands as the condition of safety. As the the latter, as in doing so we effectually the place where their house stood. usual term for thunder-storms is coming disarm the former. A light shock will Near the source of the Shoal Haven on, every careful householder, should be carried off by a single rod without in- River, at one point, the water was seen have his lightning rods examined, and if jury; but the discharging power of such a to come rushing down upon the plains, found detective, put in perfect order .- rod being uniform, with its receiving pow- like a vast pyramid. The river rose in a The joint should be seen to be close and er because of its single outlet, an explo- few hours one hundred seet. The upland tight, for continuity is indispensable to sion on its point may occur, charged with flats were like great lakes. On and on salety. If the Winter's storm has bent so prodigious a volume of electricity that swept the avalanche of waters in its desthat part which projects above the roof, the capacity of the rod is not great enough olating path. An immense belt of richit should be taken down and straightened. to carry it off. Herein lies the great ly cultivated lands, smiling with plenty, See, also, that the lower section which danger of an insufficient conductor. The has been left like a ruined desert, filled goes into the ground has not rusted off, discharging power being fixed and limited, or covered with sand and rocks. Houas is often the case; and this thorough any excess of electricity will leave the ses, gardens, crops, cattle, horses, fences, examination should be made every year. conductor, fly off into the bouse in search trees, soil, men, women, and children, Thunder-clouds are charged with dif. of another, whether it be the stove pipe were swept over precipices, down through or the human body, and do its deadly valleys, and on into the surging sea, and some lightly. Some sweep over the earth work. Innumerable cases where such thrown back upon the coast in indescribat a greater altitude than others. Those results have followed an excessive dis- able confusion. For many miles the charge on a conductor having a single shore was covered with the awful wreck. outlet to the earth are on record. Ac. Boats were rowed and steamed over greatest energy. All our thunder-storms counts are often published of injury to where a town had stood, in endeavors to with few exceptions, come up from the buildings, though protected by conduc- save some of the drowning people, who north-west. Hence the conductors should, tors; but care'ul examination into the had gone up to the tops of the highest be crected at those points of the building facts of the case has invariably shown that buildings. In this way some were resthough the conductor was free from defect, caed just before their houses were swept its engacity was too small to break up and away. Some of these boats now stand carry off a heavy shock. It follows, then, high and dry in the midst of where the that the discharging power of a conductown once stood. The Shoal Haven rivtor must be equal to its receiving power; er-bed has been filled up. The waters that a building should be armed without have found another channel. approaches. Sparks will frequently be points on all its prominent projections, An I-land at the mouth of the Shoal drawn from it while the thunder still rolls because no calculation can be made with Haven was inhabited by about 90 famiin the distance, showing that the electrical certainty on which prominence the shock lies, probably nearly 400 persons. The baze has already enveloped the building, may fall that these receiving points should people, seeing the waters rising up sudhave numerous discharging points decen- dealy all around them fled to the highest ding to moisture in the earth, and that hills. Soon all they had was gone, and the whole should be connected by wires the waters kept creeping up after them. in several directions across the roof, so The people were wonderfully preserved to do it assailed by spexplosion from the that whichever point may happen to re- A vessel at sea saw them, and sailed to ceive the shock will be sided by the ent their relief. They were saved just before up by the peglers in direct violation of this fire network of metal in instantly mitigathe island was submerged. rule, even when the prominent points of ting its intensity by distributing it over a targe surface, and passing it off by numerous outlets. The fluid concentrated in this shock had been previously distrib-

pense, to put up glass insulators to pre- ing men catching at straws. Huge trees vent the lightning from leaving the rod with drowning families hanging to the and passing into the house. No flash branches, swept on before us. It would will quit a properly constructed rod, be- fill a volume to record the details of sufcause lightning never avoids a good con- fering, which have desolated this wreckducting medium to follow a bad one .- ed district. The destruction has been Hence the rod being continuous and the most complete. All this time the house staple not so, iron staples are entirely in which we dwell seemed to be exposed. safe. An explosion will shatter glass We expected it would be carried away. ones into fragments, and the sleet and But the streams which we saw rise and and ise of winter will as certainly destroy rush toward us, diverged before they them. As few thunder clouds pass over reached our home, and dashed away past from a barn but recently filled with new without discharging their watery contents, us, finding elsewhere enough of ruin to hay. It followed this stream as a choice the glass insulators become wet, and while do for other poor unfortunates. insulators. They have introduced and or platinum points, costing several dollars assuage. each. These servo no other purpose but to prevent oxidation. But the point of a lightning rod rarely or never oxidates. Its idly. If galvanized iron be used, as recommended for the wire, it will stand for

exposure to the air causes it to dry rapcenturies uninjured. The great object is to make every prominent part of the building to bristle with points, and to supply them with an abundance of outlets to the earth, giving to the whole rod a discharging power proportioned to, or even greater than its receiving power .- N. Y.

The Germon population in this country the melted metal, were silently acting as of skirts, by saying that "eighteen springs year the ladies jump at every offer of conductors between the cloud and the have passed over her head."

Terrible Flood in Australia. Tribune.]

Illawara District, N. S. Wales, March people of this part of the globe. We have recently had tropical torrents of rain, that were really fearful. But in ed to be open, and all the fountain heads of the rivers seemed to have burst their bonds to overflow us. These districts

unfortunate was dashed down to poverty and orphanage. The face of the country

A great many individual cases of thrilling interest are related. Many a poor mother sacrificed her life in wild efforts to save her poor children. One young man, uted over the surface of an immense body in his efforts to save his mother, swam with of clouds. How unreasonable it is to ex her thro' the flood, and carried her across pect a single discharging point to pass off an overflowed field. He struggled bard the volume of electricity accumulatey in to reach a place of safety; he succeeded reasons that the cheap conductors are so down, but only to see her die. Ten minutes often mere trap-, bringing the dangerous after be had brought her to a safe place, lement into a building instead of leading she closed her eyes in death. A haystack floated down in sight with men It is a mistake, as well as a useless ex- hanging to it. They were, indeed drown-

Interesting to Widows.

The Pittsburg Legal Journal gives the following decision of the Supreme Court in this State, in regard to a widow's claim under the exemption law:

"The right of a widow to retain real or personal property of her deceased husband's estate to the value of three hundred dollars, is waived entirely, when she neglects to demand as appraisement. If an appraisement to made, and she negleots to retain less than the value of three hundred dollars, she waives ber claim to all which she neglects to retain.

An old bachelor says that during leaf marriage-hence the term.

De John Hanks, Mr. Lincoln's partper in splitting rails, flat boating &c., has unnounced his intention to vote for his old frient, though he has always heretofore voted the Democratic ticket. Into course of a long letter to The Decuter Chronicle, Mr. Hanks says:

"When we have for years been opposed

in politics, to a man who has again & again seen his party defeated, and has him elf sometimes failed, and still seen that men true to his colors, rearming and re-entering the field to try to uphold and successfully plant his colors on the side of victo ry, when all the time he knew he had but | tact with the earth at the South pole; it to change once to win, and yet has never has appeared every nineteeth year since, changed, I think I may say never falter. and at each the moon's shadow passed aed, how are we to respect him? Such a cross the earth from west to east a little man I have known Mr. Lincoln for thirty | further to the north at each return, until years to be. In boyhood days we toiled March 8th, 1644, O. S., when the centre together; many are the days we have lug of the moon's shadow passed a little to the ged the heavy our on the Ohio, the Illi- north of the earth's centre (the moon benois, and the Mississippi Rivers together; ing 15 minutes 46 seconds from the demany are the long, cold days we have scending node, which was its 38th periodjourneyed over the wild pravies and leal return.) through the forest with gun and ax, and It has continued to appear every ninethough it is not pleasant to refer back to teenth year since 1644, until this eclipse, it, well do I remember when we set out which is its 61st periodical return. Its together in the cold Winter, to cut and next sppearance will be 1878, July 29, maul rail's on the Sangamon River, in at 3 o'clock 23m. in the morning, invisi-Macon Co., thirty years ago, to inclose ble in the United States. It will also aphis father's little home, and from day to pear again 1896, August 9th. It will day kept at work until the whole was fin- continue to appear every nineteenth year ished and the homestead fenced in; we until the year 2274, April 25th, when the often swapped work in this way, and yet moon's shadow will just touch the earth during the many years we were connected at the north pole, which will be its 76th together as laborers, sometimes flat boat- and last appearance, until the expiration ing, sometimes hog-driving, sometimes of 12,492 years, when it will come on arail making, and, too, when it was nearly gain at the south pole, and go through a impossible to get books, he was a con- similar course. The velocity of the moon's stant reader; I was a listener; he settled shadow across the earth during the colipse all disputes of all the young men in the was about 1850 miles an hour, or four neighborhood, and his decisions were al- times the velocity of a cannon ball. ways abided by. I never knew a man so honest under all circumstances for his The entertainment of the Japanese Emcould see nothing had in it; but I was the bills finally footed. told by the party he was wrong; I could The bill of the Metropolitan Hotel for not see how he could be, but they said boarding 70 Japenese 14 days, is \$90,-I thought so too, but I could not exactly tles of champagne per day to each Japsee how a man in the lower walks of life, enese, or 10,000 bottles in all! What a day laborer, and hopelessly poor, would these Mongolians, whose food when at high in the world; at last, one day at home, ly composed of rice, could have eaten to we beard that the Republican State Con: have made the cost thereof \$30 a meal vention was to be held at Decatur, and is perfectly incomprehensible. that they were going for Abe for Presi- The truth is, more than two-thirds of

ago, made up my mind to present some of them to that Convention as a testimonial of the beginning of one of the greatest living men of the age, believing they would speak more in his praise than any could, and honor true labor more than the praise of men or the resolutions of Conventions. On our way to get the rails, I told this friend of old Abe that if Abe should be nominated for President I would vote for him; everybody knows what he has been, and I rejoice that I live to give this testimony to his goodness and honesty, and I hope I shall live to vote for him for President of the United States next November. Is there any. thing wrong in this? Who ought to refuse to vote for as good and great a man as he is? I know that in voting for him I vote with the Republican party, and will be considered as adopting its principles; as I now understand them I see no good reason why I may not do so; our own party is divided, and we have no Solomon to tell who shall take the

Hard Butter Without Ice.

To have delightfully hard butter in in that condition are as good conductors The Governments has been prompt to Summer, without ice, the plan recommenas the iron staple. An immense amount send relief to the sufferers. All the un- ded by that excellent and useful publica- gus Democracy to Republicanism. Eof humbug has been propagated among injured parts of the colonies bave been tion, the Scientific American, is a good qually promising predictions come from the people by ignorant peddlers engaged raising a "Flood Relief Fund." This one. Put a trivet, or any open flat thing other parts of the State. in selling rods, on the necessity of glass will serve to ameliorate somewhat the ca- with legs, in a saucer; put on this trivet lamnity; but the ruin of families, the loss the plate of butter; fill the saucer with sold there as indispensable to protection, of children, parents, and kindred, and water; turn a common flower-pot upside man to attend his wife, who was dangereither through entire ignorance of their the violent deaths of loved ones to save down over the butter, so that its edge ously ill. The doctor gave a hint that worthlessness, or to enhance the profit on the bereaved among the living - these are shall be within the saucer and under the he had fears of not being paid. their wares. So, also, with respect to gold desolations that no relief fund can ever water; plug the flower pot with a cork, then drench the flower-pot with water; to the doctor, "and if you kill or care set in a cool place until morning, or if you shall have them." done at breakfast the butter will be very hard by supper time. How many of and after a reasonable time he called for town boarding school girls, who have been his thirty dollars. learning philosophy, astronomy, syntax, prosody, can write an explanation of this killed his wife? within a month.

> Among the objectious urged against Lane, the Democratic candidate for Vice President, by the Douglas men in this city, are the following at vide all

First-He spells God with a little g. Second-He spells barracks burraz. Third-He spells diet with two is. Fourth-He can't drink as much whis

Fifth and last-He can't keep a hotel.

ky us Douglas.

- Dubupue Times.

The Eclipse.

The eclipse of the sun on Wednesday morning of last week, took place in precise accordance with the astronomical calenlations heretofore published, and was very generally observed throughout the country. At the point of the greatest obscuration, the usual glare of the sun was very perceptibly diminished. The history of this eclipse is as follows :-

Its first recorded appearance was in the year A. D 958, December 8th old style, at 10 minutes of 11 in the morning, when the moon's penumbra just came in con-

whole life. Thus associated with Mr. bassy in New York cost the city about Lincoln, I learned to love him; and when \$110,000. The sum of \$30,000 was oin 1858 he was a candidate for the first riginally appropriated by the Common time within my reach, against my feel- Council; but upon making the arrangeings, and I may say against my convic- ments, it was found that the amount set tions, my old party ties induced me to apart did not afford sufficient margin for vote for Mr. Douglas. My Democratic the usual "pickings and stealings." The friends all declared Lincoln was an Abo- committee of reception consequently took litionist; I heard him make a speech in the responsibility to "go ahead" regard-Decatur just before the election, and I less of expense, and trust to luck to get

so, and I was a Democrat and went it .- 000, or \$1,284 for each person, being at My wife used to say to me that some day the rate per man of \$92 a day! Among Atte would come out and be something; the extras furnished is more than 10 botever stand much chance to get up very home is of the simplest kind being main-

the liquors and luxuries ostensibly provi-"As soon as I found this out, I went ded for the entertainment of the Japanese, into town and told a friend of Abe's that were devoured by other parties; and if as great and honest merit was at last to the Common Council shall pay the whole be rewarded in the person of my friend bill, it is not improbable that certain Mr Lincoln, by the Republican party, I pockets will become as well filled with thought of the hard and trying struggles money as the stomachs of the Japanese of his younger days, and recollecting the are supposed to have been with luxuries. rails we had made together thirty years - Sussex Register.

Which They Won't.

A Union and Constitution party politician lately asked one of our young men if he thought the people would elect BELL, whether or no. "Elect Bell-Wether?" asked our young man; "I should as soon expect them to elect Ewel"

gest A gentleman travelling on a railroad lost his hat, when, without a moment's besitation, he pitched out his hatbox, on which were his name and address, wisely judging that the latter would lead to the return of the former, when it did. That man was a philosopher.

II PA young lady has discovered the reason why married men, from the age of 30 years and upward, are more or less bald; they scratch the hair off in dismay at their wives long milliner's bills.

A correspondent writes that a candid examination of the prospects in Franklin County, Pennsylvania, shows that it will give more than 800 majority for Lincoln. This estimate is based on a knowledge of the numbers who have changed from bo-

III A doctor was employed by a poor

"I have thirty dollars," said the man

The woman died on the doctor's hands.

The man asked the doctor if he had

"No." "Did you cure ber!"

"Then," said the man, "you have no legal demand."

"We don't like promising young men," said an Oxford trader the other day; 'we d much rather they'd pay."

There are some Democratic editors who probably couldn't tell the truth without putting their jaws out of joiet.