BREAT SOLDIER GONE.

CEN. PLEASANTON SAW MUCH SERVICE DURING THE WAR.

One of the Most Brilliant Cavalry 'OfAcers on the Union Side Distingui shed Himself in Many Important Englaged merts.



ENERAL ATTRED Pleasanton, one of guished cavalry commandents of the late war, died in Washington, D. C., few days ago. General Pleasanton for the last seven years lived an almost hermit's life

'n Washington, not moving out of his apartments and denying himself to all persons save a few of his mest intimate friends. He feit that be had not been well treated by the government after his distinguished services in the war, and this, together with ill health, preyed upon his mind and made him GENERAL ALFRED PLEASANTON. rather eccentric. His only attendants were his private secretary, Mr. Murphy, and Henriett's Roape, a faithful colored nurse, who were with him when he paesed away. It was the wist of his army friends that he should be buried with appropriate honors at Arlington, but his last direction to his nurse were his last directions to his .nurse were that he should be buried with the other members of his family in the congressional cemetery.

Alfred Pleasanton was born in Washington, D. C., June 7, 1824, and graduated from the West Roint military



GEN. PLEASANTON.

academy in 1844, then 20 years of age. He served in the Mexican war and was preveted first lieutenant "for gallant ind meritorious conduct" in the battles of Paio Alto and Resaca de la Palma. Subsequently he was on frontier duty. He was commissioned first lieutenant in 1849 and captain in 1855. He was acting adjutant general to General Wiltiam S. Harney during the Sloux expedition and adjutant general from 1856 to 1860 in the campaign against the Seminoles in Florida, and also in the operations in Kansas, Oregon and Washington territory. He commanded a regiment in a march from Utah to Washington in the autumn of 1861 and was commissioned major of the Second Cavalry in February of the following year. Serving through the peninsular campaign, he became hrigadier general of volunteers in July of the same year. and commanded the division of cavalry of the Army of the Potomac that followed Lee's invading army into Marytand. He was engaged at Bonnesborough, South Mountain, Antietam and the subsequent pursuit, engaged the enemy frequently at Fredericksburg and stayed the further advance of the confederates at Chancellorsville. May 2, when Jackson's confederate corps was coming down upon the right flank of Hooker's corps, General Pleasanton, by his quick and skillful action, saved the army from a serious disaster. Ordering the Eighth Pennsylvania to charge boldly into the woods in the face of the advancing host, he delayed Jackson's progress a few minutes-just long enough to throw into position all the artillery that was in reach. He ordered the guns loaded with grape and cannister, and depressed enough to make the shot strike the ground halfway between their line and the edge of the woods. When the confederate column emerged it met such a storm of iron as no troops could pass through. About this time Jackson fell, and before any new maneuvers could be andertaken darkness put an end to the day's work. In 1862 General Pleasanton received | 1886. Srom its very inception he took the brevet of lieutenant colonel, and was promoted to major general of volunteers in Jane, 1863. He participated in the numerous actions that preceded the battle of Gettysburg and was commander-in-chief of cavalry in that action. He was breveted colonel July 2. 1863. Transferred to Missouri in 1864. he drove the forces under General Steeling Price from the state, and in Marsth, the year following, was hrevet-ed brigadier general in the United States army for his gallant service in that campaign. He resigned in 1868 and was United States collector of revsnue for several years, and finally president of the Terre Haute & Cincinnati ratiroad. In May, 1888, he was placed on the retired list, with the rank of colonel, and since then had resided in Washington, his only means of livelihood being his pension. His military record was untarnished from the beginaing to the close of his career. His elder brother, General August James Pleasanton, was the author of the famous "blue glass theory."

JOKE ON PURNSIDE

A Souther: Woman's Quick Refert to "the Union General.

In the Century Gen. Horace Porter describes the vist of his chief to the home of a Mrs. Tyler, whose husband was a colonel in the confederate army. Gen. Porter then tells the following anecdote: 'We could see that she was entertaining views which everywhere prevailed in the south. The authorities maturally put the best face upon matters and the newspapers tried to buoy up the people with false hopes. I It was not surprising that the inhabitants of the remote parts of the country were in ignorance of the true progress of the war. ' Gen. Grant replied in a quiet way: "Gen. Sherman is certainly advancing rapidly in that direction and while I do not wish to be the communicator of news which may be unpleasant to you I have every reason to

believe that Rome is by this time in his possession." The older lady then assumed a bantering tone and became somewhat excited and defiant in her manner and the younger one joined with her in scouting the idea that Rome could ever be taken. Just then a courier rode up with dispatches from Washington containing the telegram from Sherman. Gen. Grant glanced over it and then read it to the staff. It announced that Sherman had just captured Rome. The ladies had caught the purport of the communication, although it was not intended that they should hear it. The wife burst into tears and the mother-in-law was much affected by the news, which was, of course, sad tidings to both of them. The mother then began to talk with great rapidity and with no little asperity, saying: "I came from Richmond not long ago, where I lived in a house on the James river which everlooks Belle isle and I had the satisfaction of looking down every day on the Yankee prisoners. I saw thousands and thousands of them and before this campaign is over I want to see the

whole of the Yankee army in southern prisons." Just then Burnside rode into the yard, dismounted and joined our party on the porch. He was a man of great gallantry and elegance of manner and was always excessively polite to the gentler sex. He raised his hat, made a profound bow to the ladies and as he looked at his corps filing by on the road said to the elder one, who was standing near him: "I don't suppose, madam, that you ever saw so many Yankee soldiers before," She replied instantly: "Not at liberty, sir." This was such a good shot that every one was greatly amused and Gen. Grant joined heartily in the laugh that followed at Burnside's expense.

WARNER OF MISSOURI.

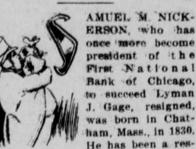
Was Lately Talked of as a Possible Cabinet Officer.

The subject of this sketch is a native of Wisconsin, where he was born in 1840. He was educated at Lawrence university in that state, studied law and was admitted to the bar; but, when the tocsin of war sounded, the young disciple of Blackstone answered the summons and did good service in the forty-third and thirty-fourth Wisconsin regiments. At the conclusion of the war, he located at Kansas City. soon attained pr popularity, as was evidenced by his election to the post of city attorney in 1867; circuit attorney in 1869, and mayor in 1871. He was a Republican presidential elector in the campaign of 1872; U. S. district attorney for western Missouri, 1882-84, and was twice nominated by his party caucus for the United States senate. In 1884 he was elected to the national house of representatives, and was re-elected in,

IN L. J. GAGE'S SHOES.

NEW PRESIDENT OF THE FIRST NATIONAL BANK.

samuel M. Nickerson, Who Succeeds "to the Position of the Secretary of 'the Treasury Is a Skilful Financier His Career as a Banker.



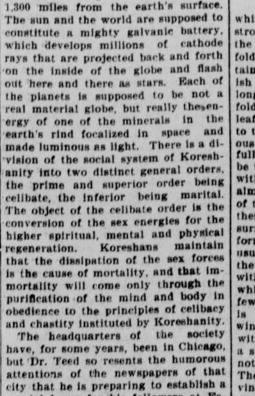
He has been a resident of Chicago since 1857, and during all the time of his residence has been interested in banking and other enterprises requiring capital and financial training. Mr. Nickerson was elected vice-president of the First National when that bank was organized in 1863, and was later made president and continued in that position until January, 1891, when he resigned and was succeeded by Mr. Gage. Since that time he has traveled extensively in this country and abroad, and made one tour of the world. Whenever he has been in Chicago he has given his time to the bank, and has been chairman of the discount committee. He will now devote his entire time to the bank. Mr. Nickerson was president of the Chicago city railroad from 1864 to 1867. He organized the Union Stockyards National Bank, now the National Live Stock Bank, in 1867, and was president of it for several years, resigning from that position and from the presidency of the street railroad company to devote his entire time to the management of the First National Bank. Mr. Nickerson said recently that he regretted the necessity of Mr. Gage's resigning, as it put him back to a place from which special home for his followers at Eshe had once resigned.

tero Bay on the Gulf of Mexico. The

THE KORESHANITES.

A Queer Sect Who Think the World Is Hollow,

One of the queerest of religions is Koreshanity, a small Chicago sect under the leadership of Dr. Cyrus E. Teed, who bears the title of Koresh. The Koreshanites believe that the universe is a hollow sphere, on the concave part of which we live. The interior, which is eight thousand miles across, is filled with three belts of atmosphere-the air which we breathe, then hydrogen, then aboron. In the center of this vast space is situated the sun, which is about one hundred miles in diameter. The Koreshan system teaches, however, that the sun is hidden from sight by three atmospheres, and that what human beings see as the sun is a focalization of the true sun's energies at a distance of



MATTERS OF INTEREST TO AGRICULTURISTS.

Some Up-to-date Hints About Cultivation of the Soil and Yields Thereof -Horticulture, Viticulture and Floriculture.



leafed varieties, the surface contracting whitish under strongly with the dark green of the upper. If the leaf be unfolded it will be found to contain a very active, wriggling, greenish larva, a little less than one inch long, which is apt to spring out of the fold and fall or hang by a thread. The leaf itself will be found to be attached to the folded part by means of numerous little cords of silk. If the larva is full grown the interior of the leaf well be thoroughly skeletonized, and solled with accumulated excrements. The fold almost invariably brings the upper side of the leaf together, the larva feeding. therefore, on what would be the upper surface of the leaf. The larva trans-forms to a reddish-brown chrysalis usually within a much smaller fold of the edge of the leaf, but sometimes within the larger larval fold. The moth, which during mid-summer, issues in a few days, expands about an inch, and not very warm. is a shining opalescent black, with wings bordered with white, and marked with white spots, as in the illustration.

a slight variation in maculation being noted between the males and females. The moth is seldom seen, but if the vines be shaken it may be frightened up and observed in quick flight, seeking other concealment. There are two, or, in the south, three broods each summer, the last brood hibernating in the leaves very much as does the grapeberry moth, the pupal cases of which are very similar to those of the leaffolder. It cccurs from New England southward to Florida, and westward at least to the Rocky Mountains, and Chocolate and Vacuum. probably is distributed throughout the Second-The heavier vine districts of the United States. It affects all kinds of grapes, showing, perhaps, a little preference for the known. thick-leafed varieties.

Remedies .- The appearance of a leaf folded by a larva of this insect renders its detection easy, and if the vines are gone over and the larvae crushed in the folded leaves early in the season when they are few in number, allowing none to escape, later damage may be almost entirely prevented. If the vines are sprayed with arsenicals for other leafeating insects, the treatment will destroy all larvae folding leaves soon thereafter, but not those already present. The ease with which this insect may be destroyed by hand makes it hardly advisable to spray for it alone, and after the grapes have become wellformed later in the summer, it is no longer safe to spray with arsenicals.

FARM AND GARDEN. we are "always learning, yet never coming to a knowledge of the truth."

Lettuce Rot.

From the Herticulturist, published by the Wisconsin State Horticultural society, we take the following query and answer:

"What is the cause of lettuce rot in the greenhouse? And what is the remedy, and is it likely to spread from one bed to another? I have discovered today what I suppose is the rot, at any rate a good many of the under leaves of the full-grown lettuce were withered up and I found two plants rotted off at the root. I have lettuce in all stages of growth from plants just set to full grown; will it be necessary for me to pull up the whole crop and remove it to stop the rot? The younger plants show no signs of rot."

From your description I think this is lettuce rot, although it is impossible to state positively without an examination of the diseased plants. The conditions that cause this disease are toohigh temperature, imperfect drainage, too much moisture in the house, especially at night, and lack of plant food in the soil. It will not be necessary to throw out the whole crop, but remove and burn all diseased plants, also all leaves and rubbish of any kind. Keep the house at 38-40 degrees at night and give plenty of air in the day time for a few days. Lettuce will grow vigorously in a temperature in which the disease will make little progress. Avoid overwatering. Lettuce is a coolweather plant and will not stand much forcing. Too much water in the soil, with too high temperature, causes a rapid but weak growth that is liable to be attacked by rot or mildew. We should strive to imitate the conditions under which the crop thrives best out of doors; that is, cool nights and day.

Frederick Cranefield, Agricultural Experiment Station ...

Cow Peas

The Georgia experiment station has published a bulletin, which gives some valuable information in regard to different varieties of the cow pea. Fortysix varieties were tested at the station. with the following results:

First-The earliest cow pea, and hence the variety best adapted to high latitudes, is the New Era. This ma tures in a little more than sixty days from the time of planting. Other very early varieties are Gongo, White Giant,

Second-The heaviest yielder of vines is Red Ripper, followed closely by Forage or Shinney, Black and Un-

Third-The beaviest producers of peas are Unknown, Calico, Clay and White Brown Hull.

Fourth-The yield of peas, as a rule, though not invariably, parallels the yield of vines.

Fifth-For hay, the erect varieties are preferable to those of a recumbent habit, since the mower cuts them all. The best of the erect varieties are the Unknown, Clay and Whippoorwill.

Sixth-Where a dense mass of vines is wanted to remain all winter on the ground, Calico, Gourd, Black and Constitution are preferable.

Seventh-The best table are the Sugar Crowder, Mush, Large Lady, Small Lady and Rice.

Eighth-The best stock pea for field Aside from hand-picking at this time, grazing of either cattle or hogs is the

McKinley a Farmer.

Not many people know that Presi-163 acres of land about twenty miles from Canton.



HON. WILLIAM WARNER.

an ardent interest in the Grand Army of the Republic. He was its first department commander in Missouri, and his zeal and ability were gracefully recognized by his comrades in 1888 by his election to the honorable post of commander of the national encampment

w. Johnson as an Apple Thief.

A lady once consulted Dr. Johnson on the degree of turpitude to be attached to her son's robbing an orch-ard. "Madam," said Johnson, "it all depends upon the weight of the boy. I remember my school-fellow, Davy Garrick, who was always a little fellow, tobbing a dezen orchards with impunity; but the very first time 1 climbed up an apple tree (for I was always a heavy boyi the bough broke with me, and it was called a judgment. I suppose that is why justice is sometimes represented with a pair of scales,"

Whites and Indiana Marry.

The soon-coming-into-effect law prohibiting marriage between Indiana and whites in Okishoma has boomed and vice versa.



SAM M. NICKERSON.

The Ladies of Llangollen.

A writer in the Century Magazine brings back to our memories the romance of the high-born recluses of Llangollen, who passed their declining days together in the seclusion of the lovely Deeside Vale. Lady Eleanor Butler was the instigator of the plan by which she and her younger companion, the Hon. Sara Ponsonby, escaped from Dublin society and the attentions of a too persistent wooer to nature's own solitude. They adopted an invariable costume consisting of a heavy dark-blue riding-habit, with stiffly-starched neck-cloth, and gentleman's hat and boots and a profusion of rings and brooches. In 1820, when Lady Eleanor was past eighty and her friend sixty-five, Chas. Mathews, the celebrated actor, was playing at Osweatry, twelve miles from Llangollen, and the ladies went to see him, having secured seats in one of the boxes. Their appearance so distracted the actor's attention that he continued his part with difficulty. "Though I have never seen them," he says, "I instantaneously knew them. As they are seated, there is not one point to distinguish them from men-the dressing and powdering of their hair, their well-starched neckcloths, the upper part of their habits, which they always wear, even at a dinner party, and which are made precisely like men's coats. They looked exactly like two respectable superannuated old clergymen."

To Train Colored Nurses.

The University Medical college of New Orleans has determined to establish a training school for negro women as nurses. The object is to supply well-trained nurses who will serve for moderate pay. The trained nurses who are now in New Orleans are not numerous enough to meet the demand. and they are paid for their services at a rate which many people who need them cannot afford.

Algy-Suppose you buy stocks, Cholthe marriage business. The white ly, and I sell them at the same time? tent McKinley is a farmer. He owns young men are pairing off with the Cholly-Aw-yes? Algy-Oue of us wealthy Gange girls to heat the hand | would make money, doncherknow, and we could divide the profits .- Puck.

are disposed to do much or to do nothground plan of the new Jerusalem, as ing. This is a fast age, and but few it is to be called, is a square containing 36 square miles.' The site for the construction of the temple is 1,600 feet in diameter, surrounded by a circular sea, 300 feet wide, the water to be supplied from Estero bay and Estero river.

Miss Brinsley Sheridan.

Miss Emily Brinsley Sheridan, who now takes the part of Mavis Clare in the dramatized version of Marie Corelli's "Sorrows of Satan," is making her first appearance on the London boards since she played with Mrs.



MISS BRINSLEY SHERIDAN.

Langtry at the Opera Comique more than a year ago. Miss Sheridan is the daughter of Henry Brinsley Sheridan, M. P., and the granddaughter of Sir Richard Perrolt, and was very successful as an amateur before she adopted the stage as a profession.

due Pair of tiloves for Two.

The Chicago Inter Ocean says: Gen. M. S. Huidekoper and State Senator Francis A. Osbourn are veterans of the civil war, in which each lost an arm; but, while Gen. Huidekoper is minus his right arm, Senator Osbourn mourns the loss of his left. For years it has been the practice of the two veterans to make one pair of gloves do for both. Whenever the general purchases a new pair he invariably sends the right giove to the senator, and when the senator levents the general will get the left glove.

adopt measures that will afford protection the following year. These consist in the collection and burning of all fallen foliage as promptly as possible in autumn to destroy the hibernating larvae and chrysalides.

Small Farms.

The tendency of the times is to do things on a large scale, and too many

are disposed to go slow-all want to keep up with the procession, writes P. H. Brewster in Home and Farm. The result is thousands are left in poverty and despondency, who, if they would be satisfied to undertake no more than their ability enables them to accomplish, might succeed in making a good living and something to spare. In too many instances the farmer of limited means, instead of improving his small farm and of increas-ing its production from year to year, becomes ambitious to enlarge his possessions, which he often does by going in debt, which causes him to deny himself and his family for years to come, not only all the luxuries of life. but also many of its comforts, in order that he may "finish paying for his land." Would it not be more sensible to be satisfied with a small farm and devote all his time and energy in making it produce as much as one many times larger, and consequently equally as valuable? It requires no argument to prove that an affirmative answer to this question is the correct and proper one; yet, notwithstanding this fact has been so often demonstrated, those who adopt the policy of making "two blades of grass grow where but one grew before" are exlargely in the minority. The farmers in this section, and in fact in every section with which I am familiar, are "land poor." They have plenty of land, but little else, and many of them still want "all that joins them." It is true that a large majority are in debt, and find that farming does not pay, but they have the satisfaction of knowing that they own the land, and pay the taxes on it. By cultivating a large area, and using commercial fertilizers liberally, a considerable amount of cotton and some corn may be raised on it, and the poor farmers manage to get along somehow, while they continue to hope that better times will come, a wave of prosperity will sweep over the country, and that money will flow into their pockets! Is it not re-markably strange that so many of us "know the right, approve it, too; con-deran the wrong, and yet the wrong pursue!" In regard to many things,

there is nothing to be done except to Black. It will remain in ground all winter without injury. Everlasting, Red and Red Ripper are also good. Ninth-For an "all purpose" pea the Unknown leads the list. Clay, however, closely contests first place. Unknown and Wonderful are identical.

Lice on Hogs.

A correspondent writes: "Will you" tell me if lice on hogs are a benefit or disadvantage, and if a benefit, in what way? I see a great many breedershave them on their hogs." There is no doubt about the fact that many breeders have them on their hogs, the reason being that these hogs are usually kept in rather close quarters and not allowed the hog luxury of wallowing in a mud hole and when the mud dries going to the fence and scraping it off. lice and all. It is not, however, to the credit of the breeders to export lice to different herds in the state, and every man who buys a hog should first ex-amine and see whether it is an immi-gration agent in disguise. . . The use of : a little carbolic acid or kerosene emulsion would get rid of this type of vermin which is anything but a recommendation to the breeder that sends them out .-- Wallace's Farmer.

Seed Potatoes .-- Lay aside this winter some of the best potatoes for seed. You must not expect fine, large potatoes from small seed. The continual planting of small seed is just what ruins our potatoes. A person can take a variety of potatoes and increase the seed and productiveness by selecting the very largest for planting every year for several years. Same way with everything else. If you want the best, plant the best .-- Wallace's Farmer and Dairyman.

White Leghorns.-The single comb White Leghorn is a very valuable fowl, specially for commercial especially for commercial purper They are rightfully called "eggchines," and are consequently money-makers. Properly housed and their habits studied, they will be found most profitable to keep. By turning in the cockerels for broilers, and selling their large white eggs at the highest figure, each pullet should average at least three dollars profit per year, and a flock, including males, should increase this materially.-Ex.

Along Butter creek, Oregon, has appeared a vine that when above the