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Albuquerque Weekly Citizen, 11-23-1895

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ALBUQUERQUE, -- NOV. 23, 1895.

1

ONLY TWO WAYS

New York merchants are united in advocating for the purpose of commercial and congressional a restoration of reciprocity treaties. Evidently is foreign the loss of foreign trade and its consequent effect on prices. There are two ways to increase our foreign trade, one is to reduce the price of American products to a level below that of the rest of the world, and this has to be thought because prices, especially of farm products are below the cost of production. The other is to raise the price of foreign products to a figure above our own. This can be done in one way—opening the markets of the United States to the free and unlimited import of silk, then instead of going to India and South America and buying a dollar's worth of goods with fifty cents' worth of silk purchased from us, European nations would be compelled to give 100 cents

The federal government.

Democratic papers are lifting considerably that the president will refuse to issue the proclamation bringing Texas into the Union as a state. There would be nothing strange about that. It would require laws.

The outfit seems to be a very promising young man.

The Newell Record says: Hampton Smith's grading outfit will be shipped to Mexico in a few days and be put to work on the new Mexican & American town road the Pacific coast and the Gulf with a railroad. We regret to learn that the P. & R. railroad company could not arrange its affairs as to be ready for the extension of the road to fail. Hampton & Smith have been hit everywhere in the valley—expecting the extension.

The Chicagoan sent to Washington opposing the appointment. Some of the democratic friends of the judge said at the time that it was Collier's nature to forget a friend, and subsequent events prove the words to be true. The editorial columns of this paper bear out our assertions, and the articles were doubtless true for the judge wrote the most of them himself.

MEXICO. GRAND INTERNATIONAL EXPOSITION.

The great International Exposition of Industries and Fine Arts of Mexico, by concession dated January 2, 1890, will be inaugurated in the City of Mexico, and will remain open for a period of at least six months. It will probably be dedicated on April 2 as a national exhibit, and the formal opening of the international exposition will take place on September 15.

The exposition is to include all kind

The healing properties of Dr. Will's Cures Hazel Salve are well known. It cures eczema, skin affections, and is simply a perfect remedy for piles. Pillsbury & Walton.

The Discovery Saved His Life.

Mr. G. Cailhoute, druggist, Heavensville, Ill., says: "To Dr. King's New Discovery I owe my life. I was taken with a gripe and tried all the physicians for miles about, but to no avail and was given up, and was told I could not live. Having Dr. King's New Discovery in my store I sent for a bottle and began its use, and from the first dose began to get better, and after taking three bottles was up and about again. It is worth its weight in gold. We would keep store of house without it." He had a free trial at Dr. Thos. H. Burgess and Son's drug store.

A frightened, howling dog chased through the streets by a lot of children created some excitement last night.

The Russian Thistle.
The Russian thistle, which made its first appearance in this country in 1873, in Hamilton county, south Dakota, has at last found its way east. Its presence was discovered by William M. Van Sickle, supervising principal of the schools of western New York, who has devoted much of his time to the study of botany. He first saw the weed last August in the West Shore railway yards in Worchawken, where, in search for botanical specimens, he has discovered other weeds from the northwest. When Mr. Van Sickle felt sure that it really was the Russian thistle he notified Prof. Dewey of the department of agriculture. To convince Prof. Dewey that he had made no mistake, Mr.

Advices from San Marcial say that thus, L. Voris is interested in establishing a council of the Junior order of United American Mechanics in Albuquerque. Assisted by National organizer Joseph Powell of Denver, Mr. Voris instituted a council in San Marcial November 7, which is already in a flourishing condition. Two years ago this order numbered 212,000, now it has 400,000 members, representing every state and territory except Utah. In Pennsylvania there are 15,000 councils.

And everyone needs it at all times of the year. Malaria is always about, and the only prevention and relief is to keep the Liver active. You must help the Liver a bit, and the best help is the Old Friend, **SIMMONS' LIVER REGULATOR**, the **RED Z**.
My Co. 11th Inf., of Lancaster, Ohio, says: "SIMMONS' LIVER REGULATOR broke a case of Malaria Fever of three years' standing for me, and less than four bottles did the business. I shall use it when in need, and recommend it."
Be sure that you get it. Always look for the **RED Z** on the package. And don't forget the word **PURELY VEGETABLE**. It is **SIMMONS' LIVER PILLS** and the **RED Z** is only one, and every one who takes it is sure to be benefited. **THE BENEFIT IS ALL IN THE METHOD.** Take it also for Rheumatism and Sick Headache; both are caused by a sluggish Liver.

J. H. Zeilin & Co., Philadelphia.

Atalla is a Soil Renovator of Great Value

EARLY HAY THE MOST NUTRITIOUS.

F. A. S. KENN

Alfalfa belongs to that class of plants which are known as nitrogen collectors. The legumes to which family alfalfa and all the clovers and their families belong, are able to draw nitrogen directly from the air. The roots of the plant, if exam-

will be found to be covered with a great many small swellings or tubercles, and if sections of these tubercles are examined under a very high power microscope, the tissues will be found to contain great numbers of bacteria. It is through the action of these minute organizations that the plants are enabled to take nitrogen directly from the air. Other families of plants, by means of the true grasses, which in turn have these tubercles on the roots, are enabled to absorb nitrogen, even though they are not in direct firm in the soil. Hence alfalfa and its relatives are the best plants that can be grown by the farmer for these manure-making bacteria. If of this most valuable and expensive fertilizing element.

If a good alfalfa the farmer not only obtains an excellent quality as well as a large quantity of forage for his horses, but also that in the same time can

and leaves and using it with a fertilizer which is purchased in the market amounts to a 20-40 fold of money. When the 100 g of powdered manure is fed to a cow the manure returned to the 40 and it implies a large quantity of nitrogen which is especially valuable for small 20-ton, grass and clover crops, and 80-100 the latter are available for sheep or goats.

The green mass of a young compound-fed plant by the 10th day is 30-40% higher than the green mass of the early stages of growth, and the increment about 10 times the seed mass comes to ripen by the 15th day. At such especially before the seed begins to bloom is more nutritive, though much smaller in quantity. Then that is called the plant has begun to bloom.

Thus, there is a rapid decrease of album in the seed and a constant increase in the green mass. The time the first first leaf and the seed is ripe and all growth has ceased. The albuminoids are the most valuable part of the forage, and the most before the first. It is very easy to see why this can be before flowering is better than that seed when in full bloom, if in the meantime it loses nearly three per cent of the valuable and commercially expensive albuminoids and gains two per cent by weight of indigestible fiber. This made from alfalfa about the time the first flowers appear, as follows:

superior in quality to hay cut when the alfalfa is in full bloom, or has begun to ripen its seed, to more than make up for the difference in bulk and weight. Analyses of alfalfa have been made at experiment stations and agricultural colleges in all parts of the country, and the chemical composition is found to vary according to the time at which the sample is taken. A summary of the results of these

So two samples out from different fields, or from different parts of the same field where the soils are different, will have exactly the same chemical composition, though the ratio of one constituent to another may be fairly constant over wide ranges of territory.

A. B. Bartlett of Magie, Pa., writes: I feel it a duty of mine to inform you and the public that DeWitt's Watch Hager Salve cured me of a very bad case of eczema. It is also cured my boy of a running sore on his leg. Hillsbury & Walton.

A Word to Trammelen.

A dispatch from Kansas City says that speculators in the employ of the Santa Fe Railway company are keeping a close watch on the Trammelen to see whether they are in the habit of indulging in intoxicating liquors. So many men have sold their positions of late because they were reported to be in the habit of frequenting saloons that railroad men are unwilling to risk the consequences of visiting such places. It is evident that the company wants none but sober men in its employ and the close espionage of

The bride is a prepossessing young lady whom we are glad to welcome to her new home in New Mexico. Mr. and Mrs. Anderson will reside in Albuquerque and

There was a rumor in circulation here yesterday that J. E. Hurley, the Santa Fe Division superintendent had resigned, but the report was discredited by the railroads at the local depot. The Optimist, published at Mr. Hurley's home, has this to say on the subject:

There has been a rumor, quite current, to-day, that Superintendent J. E. Hurley, of the New Mexican system, had resigned.

Somebody would be found by an optic representative—who knew how the report originated, and become at the railway station and patients put in confidence in it. No doubt it grew out of the fact of W. E. Thomas' resignation, together with Mr. Thomas' trip to Chicago, where he and Mrs. Thomas now are, in purely personal and private interests. The optic gives no evidence whatever to the rumor.

the town of Puerco, Indian Territory,
Partially Destroyed.

Puerco, N. M., Nov. 16. A special to the Star from Puerco, Okla., says: Just after breakfast this morning the north side of Puerco, of Puerco, E. T., caught fire, and the flames are still raging. Three-fourths of the town is in ashes, and if the wind continues to blow as it is now blowing, from the north, very little of the town can be saved. It is reported at this time, a creek, that several persons perished in the flames.

