One Price House.

Noble and Tenth Streets, Anniston, Ala.

J. M. VAN SANDT & CO.
DEPORT ST., JACKSONVILLE, ALA.

DEALERS IN
Dry Goods, Groceries, Hats,
CLOTHING, SHOES &C.

A LARGE LOT
OF
MASON'S FRUIT JARS
AT VERY LOW PRICES.

We are Closing out Straw Hats Cheap.

WE STILL LEAD IN FLOUR.

White Dress Goods.

Sewing and using as advertised by advertisers. Five Shillings and five credits paid on each small place.

One Dollar In Clothing.

A DOLLAR never went into a clothing store today with the cost of manufacturing and transportation. The clothier, the manufacturer, the grower, the farm laborer, the railway man, and the mechanic have all been feeling the effects of the depression. We have, therefore, decided to pass on our savings to our customers in the way of a lower price. The true value of a dollar is more than three dollars today.
The text of the document is not clearly visible due to the quality of the image. It appears to be a newspaper page with various sections, including news articles, advertisements, and possibly a letter. Without clearer visibility, it is difficult to provide a coherent natural language representation.
A Dollar In Clothing!

FAMOUS

One Price House,

Noble and Tenth Streets,
Anniston, Ala.

T. A. HALL & SON,
Or Selma, Alabama.
Branch House in Anniston,
Where you can find anything in the way of Foot Ware. This week Tan Oxfords 86c, Oxford Ties $1.

Lively and sale Stable.
MARTIN & WILKERS, Proprietors,
JACKSONVILLE, ALABAMA.

Horse sales, cattle, and supplies of all kinds, harness, and vehicles in general. The store is well stocked and in a condition to accommodate the public.

State News.

Some interest has been shown in the new United States patent for a method of producing electricity, which has been exhibited at the recent exhibition in New York. The process is based on the principle of generating electricity by the use of a series of small bolts, each of which is a source of current. The bolts are arranged in a circle and are connected to a central point, which is grounded. The current is then produced by the difference in potential between the central point and the outer points, which are connected to a battery. The battery is then connected to a number of electric lamps, which are used to light up the room.

One of the most interesting features of the new patent is its simplicity. The inventor, Mr. H. W. Smith, of New York, has demonstrated that it is possible to produce electricity by the use of a very small number of bolts. He has also shown that the process is not only economical, but also much more efficient than other methods of producing electricity. The inventor is now preparing to manufacture his apparatus on a large scale, and it is expected that the process will be extensively used in the near future.

The new United States patent is the result of many years of research and experimentation by Mr. Smith. He has been working on the problem for several years, and has made many discoveries in the field of electricity. His work has been recognized by the scientific community, and he has received many awards for his contributions to the field.

One of the most interesting aspects of the new patent is its potential for use in the home. Mr. Smith has demonstrated that it is possible to produce electricity by the use of a very small number of bolts, and it is expected that the process will be extensively used in the near future.

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