SAVE AND SELL

Herald Publishing Company Purchases Old Waste Paper, Magazines, Books, Catalogs, Etc.

It will be of interest to the readers of The Alliance Herald to know are suitable for remanufacture into something about the uses to which many digerent grades of paper. waste paper and rags are put in the manufacture of paper. This is a matter that is receiving considerable attention at the present time in the scarcity of raw materials.

Foreign governments realizing the have forbidden its export to other azine and book papers are very largecountries. Imports of rags and old by made from wood pulps. papers have decrease I to such an exmost a famine of paper-making raw spread in its effect, and the demand ping papers, newspapers, etc.,, are for raw merial being greater than the suitable and in demand for remanusupply, prices have advanced. The facture into cardboard required to effect of this increase in cost of all paper-making raw materials has been products. The process of remanufacto make a corresponding increase in the cost of all kinds and grades of is thoroughly sterilized.

will go into the highest grades of ply of this material is always less paper, while even the lowest grades than the demand. of this material can be made into box board. The product known as box board is an excellent substitute materials be kept dry and in such a which it replaces. The saving of this spontaneous combustion. serves the forests.

What to Save Clean white cotton or linen rags and clean unbleached cotton and linen rags are always in demand, and rags put into bags or bales. scraps and small pieces being just as suitable as larger pieces. The finest grades of paper are made from such material that can be collected, graded material and the demand is always and sold.

white and colored paper.

Old cotton rags containing colors blues make up the largest amount of any single grade of rags used in the hundred pounds. If you live in Almanufacture of high-grade book papers and medium grade writing papers. A limited amount of old canvas or awnings, etc., may be in-cluded, but should these latter grades be obtainable in very large quantities, it would be well to make separate bales of them. Practically any light colored soiled rag may go into this grade provided it is free from rubber and excessive grease, because the manufacturing process converas the ordinary soiled rag of this character into a white mass, whiter than the original cotton from rooms and teachers have been mapwhich it was made. Any rags too ped out. poor or dark in color to go into the above grades are used for the man- tificates (given by school boards in ufacture of roofing felt.

turned to the woolen mills for man- ed upon application to the Principal, ufacture and the lower grades are in School of Agriculture, University demand for manufacture into roof- Farm, Lincoln.

ing papers, or roofing felts. These roofing felts after being saturated with tar, pitch or asphaltum products OLD WASTE PAPER are used under concrete cellar floors, building foundations, etc., to make

the building damp proof. White clippings and shavings from book papers, ledger papers and writing papers are especially valuable and a steady demand for such material is always found.

White and colored writing papers Clean wrapping papers of all kinds

tre valuble for remanufacture. Old books, magazines, periodicals, account books, etc., can be remanu-United States and Canada, due to the factured into book papers of excellent quality. All material of this kind that is saved is a direct benefit scarcity of paper-making material, to the forests of the country, as mag-

Clean folded newspaper is suitable tent that there has recently been al- for a number of paper products. All grades of cardboard, strawboard, cormaterial. This condition is wide- rugated box board, and soiled wrapmake containers for packing food ture is such that the material used

Burlay bagging and manila rope are also of value in the production of All grades of rags and old papers are also of value in the production of should be saved. The highest grades strong wrapping papers, and the sup-

for wood used in the manufacture of manner that they will not accumuboxes, and when made into shipping late additional dirt. Damp papers containers it is fully as strong and rags are liable to mildew, and very much lighter than the wood are also a source of danger from

material produces a new superfior rate rags and old papers. Keep In grading waste materials, sepafolded newspapers, books and magazines separate from other waste, and tie them in bundles for convenient handling. All other waste papers

In every home, office, or store, there is quite a bit of this waste

The Herald Publishing Company purchases old waste paper, rags, catcompany to pay twenty cents per liance and have one hundred pounds or more, phone 340 and The Herald will call. If you do not live in town, bring or send in your bundles.

SCHOO LTO OPEN

Final preparations for the opening of the School of Agriculture of Nebraska, October 12, are nearing completion. Students are already beginning to arrive at the University Farm to engage board and room. Class schedules and assignments of

The school accepts free tuition cerrural districts) in payment of fees. Woolen rags of all kinds are of Complete information regarding en-The higher grades are re- trame requirements may be obtain-

LEXINGTON MAKES A MIGHTY INCREASE

Company Changes Its Name and In-creases Breadth of Field—Now \$1,800,000 Concern.

The Lexington automobile, known as "The Fashion Car," is fast becoming one of Nebraska's most popular cars and is at the same time making inroad in the automobile business in western Nebraska. The Lord Auto Company of Lincoln is the distributing company for this state, while the Armogast Auto Company of Bayard is handling the distribution for western Nebraska. J. W. True is looking after the Lexington interests in this immediate vicinity.

The company behind the Lexington is an eighteen hundred thousand dollar concern. A recent re-incorporation of the company gave it a greater capital and placed it in a way to more efficiently and economically turn out more and even better "Fashion Cars" the Lexington. A recent issue of the Connersville, Indiana, Evening News in telling of the re-organization of the company manufacturing the Lexington, says:

Articles of incorporation for The Lexington Motor Company were filed in Indianapolis today. The action rings in a greater era for the already great local concern, which, until now, has borne the name of The Lexington-Howard Company. new concern, springing out of the old one, is capitalized at a million and eight hundred thousand dollars. Of this twelve hundred thousand is preferred stock and six hundred thousand common stock. All the common stock and a great deal of the preferred was subscribed some time ago. Of the preferred stock a portion will be held, for sale at future times, if that becomes expedient, None will be offered for sale just

The doing of this great thing by the local company really is a natural, though it is a picturesque and commanding step. The company has enused, enter into the composition of alogs, etc. These are sorted and joyed a very remarkable and constant a very large variety of high-grade baled to be re-shipped to eastern growth. Its trade already almost enpoints. While the heavy freight rate compasses the whole world. It has eats up most of the money received been building annex after annex and which are bleachable and which are for the baled paper, rags, etc., it still is still without as much room as it known to the mills as thirds and leaves a small margin, allowing the ought to have. The day when it blues make up the largest amount of company to pay twenty cents per must build still larger is not far off.

very satisfactorily made.

The transaction entails so much that it cannot all, nor the half of it, be given in any coherent form today. More of the details of the change and its meaning will appear tomor-

It is proper to remark, however, that the broad vision of the late E. W. Ansted, who saw deeper into the future than most men can see, and the great talent for organization which F. B. Ansted, the new president of the company, has displayed. The alien population of No have united and reached their flow- state is estimated at 3,000,000.

These changes made the increase of ering in this very step. The managecapitalization a necessary, accom- men of the company has been really panying change, and it is made, and splendid and its growth is the proof of the saying.

The Lexington Motor Company, greater in all respects than its parent and predecessor, is not limited merely to the building of motor cars. Under its charter it may build aeroplanes, hydroplanes, motor boats, or any mechanism which is powerdriven. In brief, the new charter throws open every gate into the im-mense field of mechanical vehicle manufactory.

The alien population of New York

Nothing More Needed. "Queer house you're building. ing but a drawing room and a con

servatory. "That's the house you see described in a popular love story."-Louisville

Courier-Journal.

The new panneled cards are the latest thing in engraved stationary. Your Alliance Herald offers lou a wide assortment of designs and styles from which to select. Your old plate, if in good condition, can be used on the new panneley designs. Engraved Christmas cards may al-so be ordered here.

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