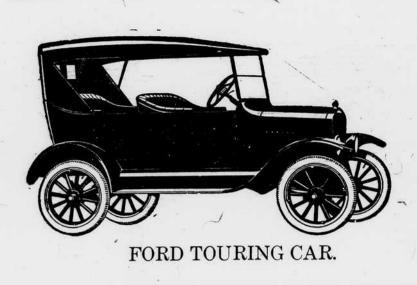
Page 10



MINE PURCHASED

In Addition to Owning Mine, Thouschased.

Of primary significance in considering the resources of the vast or- the problem of creating a finer car, ganization of which the Lincoln Mo- they contribute to that constant bettor company is now a part, is the of today into the better one visioned fact that they extend back to the of today into the sources of supply for the raw materials from which cars are to be built. Sound engineering principles guide It is the policy of the company to make sure that raw materials shall They understand that at no time may always be available to meet the pub-lic demand for Ford products and to they reduce the safety factors or maintain employment in its factories.

at Michigamme was purchased after at work upon its refinement. having been closed down for several years, Steps were immediately taken to reopen it, and it began to pro- | tor Company mean but open opporduce ore anew late in 1921. Its ore tunity to splendid achievement. Those is shipped by rail to Escanaba and possessions are ample to the task. Marquette, and thence by lake frieghter to Detroit. It was at first necessary to transfer this ore to barges before it could be delivered plan. to the storage bins of the River Rouge plant. But improvements FORDSON TRACTOR made in the Rouge river now allow lake freighters to come directly to each capable of handling 500 tons the plants. Two Hulett unloaders, of ore an hour, are in place at the Tractors Are Revolutionizing Farm-

slip there, which transfer cargoes directly into the bins without delay. The company has recently placed orders for two 600-foot ore boats which will be ready for handling this ore during the 1924 season.

Sidnaw and L'Anse, Michigan. They it is the 20th century missionary to supply hard wood to Iron Mountain, the oldest land in the world and wood working plant, 125,950 feet, trasts between modern power farmcuts it into body frame parts ready ing and the primative methods in for final assembly. The largest dry- vogue for thousands of years. kilns in the world have recently been completed there.

to the "High Line" at the Rouge. famine this year. ne reserve supply of fuel in these | With the tractor and modern farm

ands Acres Land Have Been Pur- ing the Lincoln in the forefront as

the finest car it is possible to build. In addition, to studying constantly

They do not attempt innovations. each step of their investigations. impair the riding qualities of the Lincoln to achieve a fancied higher mechanical efficiency. But within and iron ore lands in the Michigan upper peninsula. The Imperial mine those limits, their hands are free to better this car constantly, tirelessly

In the hands of these men the vast

IN THE CAUCASUS

ing Methods in Asia Minor

Over in the Caucasus of Asia Minor the Fordson tractor is more than a power plant-it is a land redeemer and a life saver.

There in the shadow of Mt. Ararat The Ford lumber camps are near famed resting place of Noah's Ark, 100 miles south, where a modern brings the most striking of all con-Introduced in the Caucasus a lit-

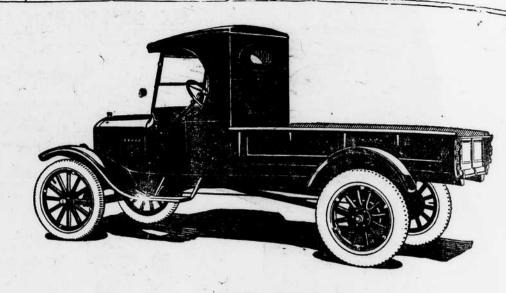
tle more than a year ago by the Near Its coal mines in Kentucky and East relief the tractor has revolution-West Virginia deliver their output ized, and, thanks to it there is no

OXFORD PUBLIC LEDGER, TUESDAY, JULY 1, 1924

gineers are beginning to come to America to get patent rights and body designs for their cars. Hardly a week passes but what the Lincoln factories in Detroit are visited by some leading foreign engineer. Practically everyone of these visitors marvels at the manner in which the Lincoln is built and many express amazement at the fine manufacturing limits which it is possible to obtain in machine work.

The market in the United States for foreign cars is slowly passing. Today the vast majority of the Americans are forsaking the European cars and turning to home-made products. Patriotism alone is not responsible for this, as when a man buys an expensive priced car he buys for value, and the business man has been convinced that such value is built into the Lincoln.

One of the primary reasons why them. They are known for fortility in practical suggestions and for the European manufacturer cannot TO GET IRON ORE dauntless courage in putting their compete with the American manuplans to work in actual production. facturer is that the field abroad for These men are at work daily keep- sales of higher priced cars is distinctly limited. They cannot afford to employ thousands of workmen and can turn out by hand. produce thousands of cars per year. They have not market for this number and as a result a great deal of the work is done by hand. Ameri-

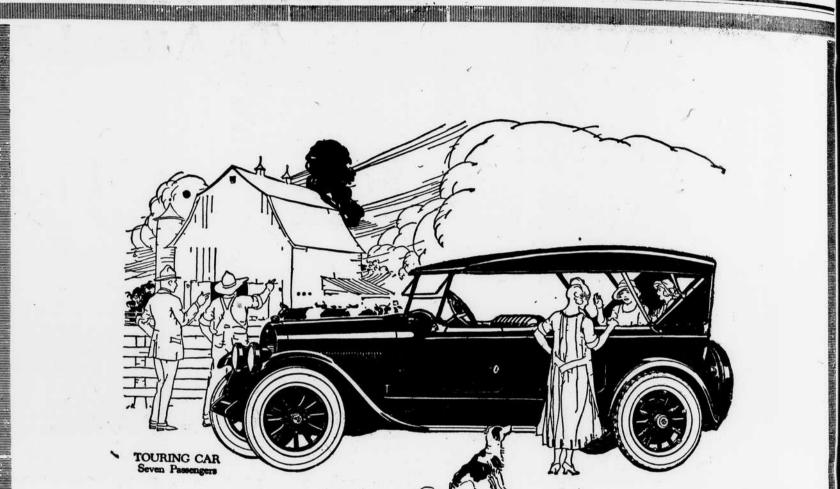


FORD TRUCK

can demand for large numbers of to compare foreign built and Ameri- is true that there are many excellent cars has taught us how to make bet-cars has taught us how to make bet-and it can easily be seen that they paring them for a for the many excellent ter cars by machinery than Europe and it can easily be seen that they paring them for appearance, value

In the same way styles in American coach work are far superior to value in the car made on this side superior American automobile many. those of foreign cars. It is possible of the Atlantic, at a lower price. It facturers have become.

and cost with such a product as the All these factors combine to give Lincoln, will show anyone how far



holdings is estimated to be 600,000,- machinery the fields, heretofore only 000 tons.

ly. To assist in supplying this dustrial pursuits. amount the company bought the A recent note from Erivan, Arplant of the Alleghany Plate Glass menia, tells the story of tractor accompany at Glassmere, Pennsylvan- complishments in striking figures. ia, one of the leading producers, and plants, where the finest quality of en and 500 men. plate glass is produced to augment this supply.

continuous source of supply for the been used. Where Armenia only a manufacture of Ford products. It short time ago, with 80 per cent of has also the advantage of assuring its population engaged in agriculture going into them. The engineers can cereal requirements it is today profic accuracy. They can insist upon men employed in the work. them even though general market The Near East Relief is now using conditions might make exact com- 11 Fordson tractors. pliance with their stipulations a process.

The technical experts there thus as- |the world. sure themselves that the ore at the basis of their calculations is itself of standard quality. The getting of AMERICA NOW BUILDS exactly the qualities they want in it becomes a matter in which one single organization alone is concerned.

It must not be forgotten in this connection that the Ford engineering staff is famed for its metallurgipreserved in it remarkable qualities country may point to. of strength, toughness and long The Lincoln car is a typical ex-Dearborn.

for their scientific thoroughness in as well as in this country. mastering every problem set before

scratched with the historic stick and A separate department in the oxen teams, have been plowed deep Highland Park Factory supplies a and with less seed have yielded small amount of glass. The total greater crops than ever before. Hunrequirements, however, exceed 20,- dreds of natives, too, have been re-000,000 square feet of glass annual- leased from farm work to enter in-

"Then Amreican tractors ploughed boasting an annual capacity of near- through 1,000 acres of land in 11 ly 10,000,000 square feet. An en- days," the message said. "To actirely new glass plant has also been complish the same work in the same constructed at the River Rouge time would have required 1,000 ox-

Under power farming the crops in the Caucasus have been 50 per cent Not only does this policy assure a larger and one-third less seed has the uniform quality of every part was only producing one-third of its set their specifications with scienti- ducing about one-half with far less

With gasoline power, fed by the highly expensive and decidedly slow rich oil fields of Baku on the Caspian sea and with modern machinery, Every time a blast furnace at the the Caucasus promises to accomplish Rouge is tapped, a sample is taken one of the most interesting agriculfor the metallurgical laboratories. tural devolopments in the history of

WORLD'S FINEST CARS

(By Edsel B. Ford)

President Lincoln Motor Co. While for many years the average cal achievements. It is to the work American car owner has looked up of these men in compounding alloys to the foreign built automobile as and in heat treating steels that the being the finest example of coach rugged endurance of the Ford car work and automobile production in must be credited. They have built the world, the United States is now it of the finest materials. While recognized as being the home of finer keeping it light in weight they have automobile creations than any other

wear. The popular boast that a Ford ample of this fact. It is the policy cannot be worn out is a tribute to of this company to build the finest these men in the laboratories at car that the tremendous resources of

the Ford Motor company will allow. This resource i n talent is now de- This means that the finest of matervoted to the Lincoln car. These men jials and engineering talent will go have been selected for their origina- into the making of the Lincoln, and lity and resourcefulness as well as this fact is being recognized abroad,

European manufacturers and en

To own a Lincoln Motor Car is to immediately experience the highest measure of satisfaction. In road performance, in comfort, in beauty of design and finish there is nothing left to be desired.

With each succeeding mile of service this satisfaction grows with the fuller realization that the Lincoln gives all that can be required of an automobile.

\$3800 F. O. B.

Detroit

COOPER MOTOR CO. Oxford, N. C. Hillsboro & Broad Sts.