December 1921 Car and Truck Sales 50,203



December 1922 Cars and Truck Sales 105,799

Everything Points to the Greatest Spring Demands for Ford Products in Company's History

1,202,517 Ford Cars and Trucks were delivered to retail purchasers in the United States alone during 1922-

Actual deliveries for last month greatly exceeded any previous December in the history of the Ford Motor Company

It was the ninth consecutive month in which more than 100,000 Ford Cars and Trucks were retailed keeping the Ford Plants working at capacity to meet dealers requirements

In many parts of the country dealers are already finding it necessary to specify later delivery dates on certain types because there are no reserve stock to draw from -

Commercial users, business houses and farmers anticipating their future requirements, are placing orders and taking delivery of Ford Cars, Trucks and Fordson Tractors to insure against delay-

Everything points to the biggest shortage of Ford Products this Spring that has ever existed-

The only way you can be sure of obtaining delivery of a Ford Car, Truck or Fordson Tractor is to list your order immediately -

We have given you these facts, as they actually exist so that if you are planning to purchase a Ford Car, Truck or Tractor for use this Spring or Summer, you can list your order now and take advantage of our dealer's first opportunity to make delivery.

Find Motor Company

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A Small Deposit and Easy Payments if Desired

Patton's Ford Dealer

with the investigational citrus prog. land, Russia, Spain, Italy, eny performance record work. Buds taken from the normal branches of propagation even though the buds for the market.

Sixth of Livestock in United States. The United States, with only onesixth of the world's population, has

work with the individual tree-per. for all other countries are pre-war steer in these two groups is given by ing course from east to formance re, ords of the Washington figures. The meat consumption of a low: Naval Valencia, and Ruby Blood number of other nations, beginning Corn, 52 bushels; Alfalfa hay, 1. by Conemaugh River and Black Lick orange varities, Lisbon, Eureka and with Germany, which had an average 043 pounds; Straw, 239 pounds; Corn, Creek, except the souther Villafranca lemons, Marsh grapefruit per capita figure of 115 before the 30 bushels; Cottonseed meal, 177 which is drained principally by Mi and Dancy tangerines during the cal- war, gradually decreases down to 47 pounds; Mixed hay, 690 pounds; Si- Creek. Conemaugh River meanders Several outstanding and important many, France, Denmark, Switzerland, Other phases of beef production are it has cut through Chestnut Ridge. facts have been brought out clearly Belgium, Netherlands, Greece, Aus- being studied in addition to fattening Black Lick creek flows through a during the past year in connection tria-Hungary, Norway, Sweden, Po. rations,

Record on 80,000 Cattle. the purent tree where that tree has a | In order to compile dependable data graphic map covering an area of apsporting branch or branches bearing on problems of beef production, the proximately 225 square miles, lying abnormal fruits or foliage produce; United States Department of Agricul- a few miles west of Johnstown, has trees which have proven to be ex- ture in the past four years has taken just been completed by the Bureau of tremely variable and undesirable for records on about 80,000 steers in vari- Topographic and Geological Survey commercial propagation. Parent ous States of the Corn Belt. When of the Pennsylvania Department of trees which have sporting branches the work is finished at the end of Internal Affairs, working in co-opera as the result of bud variation have another year there will be records on tion with the U. S. Geological Surbeen found to be undesirable for approximately 100,000 steers fed for vey

propagation are taken from the nor- In the territory covered-lilinois, the quadrangle takes its name, is near Copies of the new map can be ob mal branches of such trees. The var- Indiana, Iowa, Missouri and Nebras- the center of the map. Blairsville tained from the Director, U. S. Geoiable branches in the trees indicate ka-most of the feeders are finished intersection lies near the western bor- logical Survey, Washington, D. C. or inherent instability. Buds taken from on corn and silage supplemented with der of the map; Coral on the north from the Bureau of Topographic and productive and normal trees bear a protein meal. The kind of hay Scottglen and Boltz on the east, and Geological Survey, Pennsylvania De fruits uniformly good and without grown in a particular locality usually Ligonier and Waterford on the south, partment of Internal Affairs, Harrismarked deviation from the normal determines the ration used, and a sur- A small area in the southeastern cortype of fruits and foliage. This dis- vey shows that about equal numbers ner of the quadrangle lies in Somercovery, confirming similar investiga- of steers are fed each year by these set and Cambria counties. The retions during previous years, has two methods. Where clover or alfalfa mainder of the area south of Conedemonstrated that in the selection of is grown abundantly the standard ra- maugh River lies in Westmoreland parent trees for propagation it is tion is corn and one of these hays. In County. The area north of Coneessential that only those trees which other places, where most of the hay maugh River is in Indiana County. produce uniformly good fruits be is mixed, silage is included in the ra-

one-sixth of the world's live stock, four years shows some interesting blue. Countour lines in brown show says the United States Department comparisons of the two methods of the shape and elevation of the hills of Agriculture. It has one-half of making beef. To make the same and valleys and elevations of any the world's 9,000,000 mules, one-third amount of total gain required less point within the area. Numerous

The practice of propagating citrus the 100,000,000 horses, one seventh of used, but required more grain than above tide. 1the 492,000,000 sheep. As consumers was needed in the corn-suage-cotton. Laurel Hill crosses the southeast trees from parent trees that have a of meat per capita, we stand forth in seed-meal ration. With the first ra-corner of the map and is the chief definits performance of high yields the list, with an average of 142 tion the steers put on an average of topographic feature. of desirable fruit is becoming well pounds per person per year. We are 2.07 pounds of gain a day, while those point 2850 feet, is on this established in California as is the exceeded by Argentina with an angetting silage and meal in addition near the southern border practice of top working, with buds nual consumption per person of 281 to corn put on a average of 1.63. In the From this point, elevations decrease selected with similar care, of trees pounds, Australia with 263 pounds, first case it required 146 days to put both nortwest and southeast, the lowin the groves which are unproductive and New Zealand with 213 pounds on the 302 pounds and in the other est point being 940 feet, one mile west or which produce fruit of undesirable Canada follows us closely with 137 185 days. It should be remembered of Stranford, on Conemaugh River. strains. However, the Bureau of pounds and the United Kingdom with that these figures are based on the The country west of Laurel Hill Plant Industry, United States Depart- 120. The figures for the United records taken on approximately 20, is cut by many streams which flow ment of Agriculture, has continued States are the average of the 10 years 000 steers a year for four years. Detween well rounded hills. its investigational and experimental from 1912 to 1921, while the figures The feed consumed by the average Conemaugh River has cut a meander-

for Italy in the following order; Ger. lage, 5,583 pounds; Straw, 612 pounds, over a broad flood plain except where

New Map Just Completed. HARRISBURG-An engraved topo

tion, and cottonseed or linseed meal one mile. The culture, showing is fed as a supplement to supply towns, roads, railroads, houses, The information callected during the etc., is in black. The drainage is in of the 169,000,000 swine, one-fifth of time where corn and alfalfa hay were bench marks give accurate elevations

narrow gorge from Scottglen to Josephine West of Josephine its valle River the tributary streams flow in rather broad valleys with a low gradent. North of that river the streams

The chief occupations in the quadrangle are agriculture, grazing and

The principal mineral resource is oal. Small iron deposits on Laurell



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