



ROADS LEAD TO EVERYWHERE

Domesticated Cow is Credited With Having Been Engineer to Lay Out First Road.

The first domesticated cow is credited with having been the engineer who laid out the first road. Not an ancient city in Europe but testifies, in the tangled intricacies of its streets, to the vagarles of that cow's descend ants, writes Samuel Hopkins Adams in Lealle's. Man improved progressive-ly upon the bovine method of highway establishment until his chosen path-ways were bedded in rock, lined with steel and patrolled by monsters that outsped the winds of heaven. With the rallroads, said prideful man, had come the last word in the spread of highways. Then the automobile loomed. And where this modern enordinary granulated sugar for every pound of copper sulphate used. Too gine of Mercury goes, roads unroll before it like the magic carpet before the feet of the djinn. From Greenland to Patagonia it imperatively demands passageway to its unknown goal beyond the ridges. American-in-spired associations in Japan, in Australia, in the Argentine, at the Cape of Good Hope, preach the gospel of the wheel-bearing path to everywhere. Propaganda, this is pure propaganda, primarily in the interest of business, but by indirection, and more impor-tantly, for that solidarity which binds communities together and dissolves barriers between nations. The history-eld engineering which began with mlik, ands with gasoline.

Oldtime Hospitality.

Bistory tells us that King Richard II held Christmas feasts in the great hall of Westminster in 1399, "and such numbers came that every day there were slain 26 or 28 oxen and 800 sheep, besides fowls without num-ber." At the dinner given on the marriage of Richard Earl of Cornwall to the daughter of Raymond Earl of Provence, mere than 30,000 dishes were served on the table of the bride and bridegroom. Richard Nevil, earl of Warwick, kept so good a table that his guests often ate six fat oxen for their breakfast.

there will be she ps, etc. This preli TO SAVE BORDEAUX MIXTURE inary work will take about eight months.

Oregen Experiment Station Finds Ad. "As to the rock, we intend to get dition of Little Sugar Will as much as possible from the new Preserve Material. government quarry at Powers be-

cause it is a much harder stone than Fruit growers who use bordeaux can be obtained anywhere else and mixture are well acquainted with the will last much longer. The amount fact that the material that is left in we can use will depend on the cost the tank over night, or which for of transportation. A. H. Powers, some cause must be left standing for a your most public spirited citizen, has considerable period, loses its effective-ness. A great deal of waste is occanotified us that we can have free use of their railroad for the transportasioned by this instability of bordeaux of the mixture. But at the Oregon Experi-ment station it has been found that a "W

"We will ask for bids on other little sugar put in the bordeaux mixrock. To enable all to compete, we ture will overcome all of the trouble. expect to build considerable equip-Bordeaux mixture thus treated can be ment which will eliminate the necesheld an indefinite length of time and used the same as freshly made bor-deaux. This. method will save the funds. spray for future use when rain or a

"We want to buy as much of our breakdown prevents the grower from material here as possible but it will finishing out his tank. all be bought under bids so it is up

In the course of the investigations to you people to outbid the outside It was found that the quantity of points."-- Coos Bay Times.

Crude Oil Cut 10 Cents

A Wednesday's press dispatch from much sugar will cause the copper to dissolve. Dissolve the sugar at the our old home at Independence, Kanrate of one well rounded, but not heapsas, reads:

ing, teaspoonful of sugar in one quart The Prairie Oil and Gas company of water, and use this solution at the today announced a cut of ten cents rate of one-half pint for every pound of bordeaux required. In other words, a barrel on all grades of crude oil in the mid-continent field effective at a rounded teaspoonful of sugar dissolved in a quart of water is sufficient once. It is the second cut of ten cents for 50 gallons of 44.50 bordeaux mix- since the recent advances, the other cut being on April 23. The new prices range from \$1.30 to \$2.40 a

CHARLES THE REPART OF

PUULIRY NOTES barrel The hen that lays 150 eggs a year Calling Cards, 100 for \$1.50. There is more Catarrh in this section of the country than all other diseases put logether, and for years it was sup-local remedies, and by constantly failing to cure with local treatment, pronounced in neurable. Catarrh is a docal disease, greatly influenced by constitutional con-ditions and therefore requires constitu-tions and therefore requires constitu-tions and therefore requires constitu-ding manufactured by P. J. Cheney & Co. Toledo, Ohio, is a constitutional free disease. One Hundred Dollars re-ward is oftered for any case that Hall's catarrh Medicine fails to cure. Send for cureurs and testimonials. P. J. CHENET & CO. Toledo, Ohio. Bid by Druggist, Weils for constigation.

Winter eggs should be the constant object of poultry flock owners.

sugar to use is one-eighth ounce of

It is not so much what is fed as how it is given that brings results.

is doing very good work.

ture.

Frozen combs are a good sign of poor ventilation in the benhouse. It's not so much the cold as the humidity.

Chickens that are sick or aner and doing poorly should be culled out at all times. The spindle-legged, long-headed, shallow-bodied pullets should be eliminated as soon as dis-

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Quart Box of "Fancy" Strawberrie

row. Keep the roots moist. Make the opening plenty large and deep enough so the roots may be spread out and not doubled up. Set the plants to the crown, but be sure not to cover up the terminal bud,

Keep the plants cultivated from the time the plants are set out until the fall rains begin. The idea is to make a good growth. In case the plants try to bear the first spring, that is, the same spring they are set, pinch the blossoms off and throw that nourishment into plant production.

As the runners start, train them in the direction of the row and in this way a solid mat in the direction of the row will be formed by the end of the growing season. This system of training will establish what is known as the matted row system which is best adapted to Oklahoms conditions.

Secure two hundred plants of one of the above named varieties, set them out in March in a clay loam soll, cultivate well and have plenty of strawberries for the berry season of 1924. -D.C. Mooring, Extension Horticulturist, Oklahoma A. & M. College,

BIG IMPORTANCE OF SPRAYS

Demonstrations by Extension Work-ers Have Resulted in Many Orchards Being Treated.

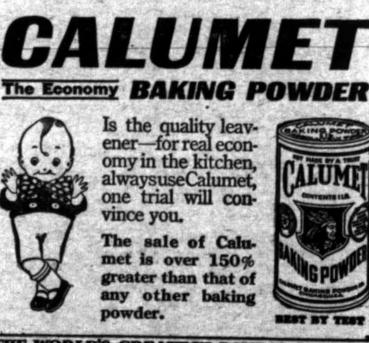
Demonstrations by extension workers in the methods and importance of spraying fruit trees have resulted in farm orchards being sprayed on over 87,000 farms in 1921, according to re-

NATIONAL FORESTRY POLICY

A sound national policy of forestry cannot be perfected until far more is known about how to grow timber un-der widely varying conditions, what our economic and industrial requirements are, and by what methods of use these requirements can best be met, says the forest service, United States Department of Agriculture,

the Sun or a Cent

The sun is the largest but you can hold the cent so close to your eye that you'll lose sight of the sun. Don't let a cheap price or a big can baking powder make you lose sight of quality.



THE WORLD'S GREATEST BAKING POWDER

The Short Cut.

An ambitious young man went to a university professor and said: "Sir, I desire a course of training which will fit me to become the superintendent of a great railway system. How much will such a course cost, and how long will it take?"

"Young man," replied the profes sor, "such a course would cost you \$20,000 and require 20 years of your time. But, on the other hand, by spending \$300 of your money and three months of your time you may be elected to congress. Once there you will feel yourself competent to direct not one, but all the great rall-road systems of our country."

Girl's Fatal Fast. Perhaps the most remarkable case of fasting, as also one of the most tragic, was that of the "fasting girl" th Wales, who in 1869 was exof Sou hibited by her parents as having eaten nothing for two years. This state-ment being open to doubt and persist-ently maintained, certain sealots in the cause of truth arranged that four trained nurses should be in continuous attendance. This was done and after eight flays of fasting the unfortunate girl died. The parents were tried and convicted on a charge of manslaugh-ter; but it is not stated that any action was taken either against the nurses or those who employed them.

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No high fow1 that

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Ner tween morni noon,

ports to the United States Department of Agriculture. Nothing Can Be Dene Until More is Known About Growing Timber In Many Sections.

