

also applied.

GRAIN IN SUMMER. On the farms where fowls have un-

must be supplied.

DISEASE ON TREES.

Never wait for a disease to spread the peach orchard dig up the tree, stunting of its growth. burn it at once and examine the trees at least once a week. Black knot on plums, and blight on pear trees should be looked after before damage is done, but if remedies fail it is better to burn the trees than to allow other trees to become infected.

THE CABBAGE WORM.

If the worms appear while the plants are very small the best thing the mode of cutting and curing be to kill them is white hellebore (ob- tween clover and timothy, and as I tainable at any drug store), used by am a great friend of clover I will take dissolving one ounce in each two gallons of water and spraying, or sprinkling the plants, or by applying it dry, dusting it on. As the plants get older and larger the best remedy for the worm is the common insect powder known as pyrethrum, which is best applied by mixing one pint of it with two quarts of common flour, keeping it in a close box for a day and then applying with an insect bellows.

The louse found on cabbage is best desiroyed by applications of tobacco water, which is made by using one pound of tobacco stems in four gallons of water and adding enough hot water to make it all hot. Let the mass stand until the water is cold. strain and add soft soap at the rate of two pounds to each fifty gallons of the infusion. Apply with a sprinkler

or a spraying pump.

INDIGESTION IN COWS. thing to do is to relieve the bowels, move off fast and at an advantage. and an excellent dose for this purpose is a mixture consisting of one pound ing and tedded as fast as cut, and by of epsom salts, one ounce of ground 2 o'clock the most of it can be loaded ginger root and one cupful of me- for the barn. Try and fill a mow with lasses in two quarts of warm water.

give two ounces of hyposulphite of packed the same; this makes quite a soda three times daily in water. Pow- difference in getting good hay. Keep dered wood charcoal and salt should the barn doors shut as much as posalso be placed where the cow can eat sible and keep the mow as tight as it freely. A complete change of food you can. A great amount of first should be given for a week or two, class hay has been spoiled by leaving when gradually the former food may the doors open at night, and the cool be resumed for a portion of the week. air from the outsides coming in,

CHICKS DIE IN SHELL.

-Indianapolis News.

one-half the eggs hatch, the others dying in the shell just before they Farmer's Guide. are ready to break through. The fault may be with the incubator or it may be with the operator. Perhaps the operator opens the incubator just

as the eggs begin to hatch, or perhaps the motature pan has been neglected. both of which will cause the chicks to die in the shell. Do not open the door of the incubator after the first eggs begin to pip, even though the empty shells accumulate around the chicks. Let them remain until they find their way to the hover below.

the eggs with warm water and set a brood sows. pan of water beneath the egg tray. The healthy egg should hatch a chick.

warts on chickens. If it be a blood disease give a few drops of tincture of iron in drinking water each day, and surrounded by clean, dry conditions bathe the head in warm water and castile soap. Scaly legs are caused by holes and stagnant pools. small parasites that bury under the skin. Equal parts of kerosene, lard effect a cure. Kerosene on roosts will positively prevent scaly legs at all times. This trouble, like lice, is the result of neglect, and there is really no excuse for its existence.-Home ter or milk will do no harm at any and Farm.

#### STUNTED LAMBS.

A stunted lamb presents a sorry picture to the up-to-date sheep breeder; nevertheless, there are few flocks in which more or less of the kind are not found. Semi-starvation is a prime factor in stunting the growth of a young animal; disease is its close ally, while anything that will cause it to lose its baby fat is more or less responsible for a hindrance to its proper or normal growth, says American Sheep Breeder. No matter what breed of sheep one may keep, if the lambs are not properly fed and cared for it is but a matter of a short time | where it will be used for coaling bat-

ture or Lilliputian type of its original Sweet corn is used before fully ma- standard. Sometimes even well fed tured, and does not, therefore, re- animals are dwarfed by the inroads quire as long a period for growth as and ravages of parasites, external or field corn If standard varieties are internal, or maybe both. When a planted now there will be ample time | lamb loses its baby fat it is literally a for successive supplies if the ground premature adult. Stunted animals is in good condition and fertilizer sometimes recuperate and thrive, but rarely do they make up what they have lost in growth and become what they otherwise would be if their growth had remained unchecked limited forage, one feed of corn a day Even where prime rations are fed will be found sufficient during the lambs are sometimes stunted through spring and summer months, unless by errors in feeding. Keeping yearlings reason of drouth the supply of insects and lambs together is not conducive and vegetable food be cut off. In to the proper maturing of lambs, as such cases the necessary variety sometimes the struggle between them in their endeavors to reach the feed trough is so severe that the lamb is outclassed, loses courage and gives up the battle in despair, with a conon trees. If the "yellows" appears in sequent loss of flesh, which means a

> MAKING CLOVER AND TIMOTHY HAY.

The proper curing of hay is one of the most important points in securing the crop. In my own experience I have found that the more rapidly the hay is cured the better the hay will be. There is a difference in that first.

I commence cutting about 4 o'clock in the afternoon and with a six-foot machine can cut four or five acres, according to the size and shape of the piece, before dark. In the murning I start the tedder as soon as the sun has shown on the mown hay for an hour or so, and keep it going until the first mown hay is cured enough to commence raking. Then I stop the tedder and begin raking with a sidedelivery rake and use a good loader to place it on the wagon.

Hay can be put in a good tight mow with 40 per cent. of its own moisture in it, and make the best of bay, with nice, clean, bright leaves and blossoms the same as when cut, which should be when the first few biossoms begin to turn brown. Hay put in the mow with ten per cent. of foreign moisture in it will not keep good; some of it will be spoiled when taken It would be folly to attempt to say out. Salt sprinkled on hay when putwhat combination of foods causes in- ting in a mow has spoiled a great deal digestion among milch cows, for, as a more hay than it has saved. Leave matter of fact, lack of variety is free the two last loads in the evening on quently at the bottom of the trouble, the wagons in the barn, then in the even with cows that are supposed to morning, while the dew is on the be fed on ideal rations. The animal grass, they can be unloaded by the is no more able to keep in perfect | spare hands. Also have them sharpcondition on one combination of food en the mowing knives and get things than is the human. No matter what ready, so when the time comes to be the cause of indigestion, the first gin again on the hay, everything will

Timothy should be cut in the mornhay as quickly as possible and have it As a tonic to follow this cathartic, as near the same all over, that is comes in contact with the heated air from the mow, and causes a great amount of moisture. This settles back A Louisiana reader is having trou- on the hay and causes a great amount ble with his incubator, because only of moisture. This settles back on the hay and spoils it .- W. F. Hilfiker, in

HOG NOTES.

Charcoal given to the sow will correct scours in pigs.

A small handful of oil meal will have a good effect on the system.

The hog pasture must have shade, or sheiter, and abundant water. Drain off the filthy wallowing holes and give the hog a bath of clean wa-

Young sows that do well with their About the eighteenth day sprinkle first litters may be considered good

ter to plunge in.

Watch the hogs and be sure that they are not lousy. If lice are found, We do not know what is meant by spray the hogs with some good dip or kerosene emulsion.

Hogs thrive best when they are and not compelled to wallow in filthy When the pigs begin to smell round

the trough, give them some milk and and sulphur rubbed on daily will soon oats or middlings in a small trough in a pen not accessible to the sow. Twenty-four hours after the pigs are born give the sow a slop of wheat middlings or bran. A little warm wa-

> Always give water or slop to a hog before feeding him grain. This will greatly increase the gains and will tend to keep him in better health

> than if allowed the grain first. Every man who rames pigs should take enough time each day to look over his herd and note the condition of each hog. If any show signs of alling they should receive attention. -Kimball's Dairy Farmer.

A Coaling Ship.

Built on the Tyne, a floating coal depot with a capacity of 12,000 tons has arrived at Portsmouth, England, before that breed assumes a minis | tleships and cruisers.

### Adab, the Oldest City, Unearthed

By Henri Pene Dubois.



OAB, the oldest city in the world, has just been discovered. It was under the ruins of Udnunki, in Babylonia, and it had to be unearthed. Babylonia's climate was good, and the soil gave the material of brick, so that civilization rose there naturally. Adab, where it made its first effort, was unknown until recently to students.

Professor Robert F. Harper, of the University of Chicago, read of it in als researches among documents of Babylonia's history. He found the name of the city and indications of its cite in a record of Lammurabi, one of the first kings of Babylonia. Then the university sent learned men to dig into the ruins and recover Adab. Its date is lost in the years before Christ.

Berosus, a wise man of Babylonia, whom one need not believe, says that there were ten kings of Babylonia who reigned before the deluge for 432,000 years. This is fabulous, of course. It is enought to think that Nabonassar, who reigned 747 years before the Christian era, knew Adab, as well as Alorus of

Babylon, who was the first king. Professor E. J. Banks, who directed the diggers at Adab, writes to Professor Harper, who directs them from his study at Chicago, that he is sure of having unearthed the ancient city, because bricks inscribed with the name of Udnunki are in the relics unearthed, and Udnunki was built over Adab

His force of 120 men will find, as they found at Bismaya, temples, marble statues, onyx lamps and jewels invaluable to art lovers. Then the students of manners will learn from the houses of the buried city the manner of life of the most ancient civilized men. All the history that has been studied painfully for ages bas to be rewritten.

The history of Babylonia may not escape that fate. Berosus, Diodorus and Herodotus, whom we had to believe when we were children, are known now to have been great gatherers of fables. Archaeology disproves most of the things that they say, even as astronomy disproves the astronomers and chemistry the old alchemists.

The unearthing of Adab should reveal to us the true history of Nebuchadnezzar, whose reign of forty-three years made Babylon mistress of the world. There are inscriptions of his time, but one does not know if they be not exag-One says that he built the wall of Babylen in fifteen days.

Babylonia was essentially religious, but its engraved gems and metal work are full of bumor which was unknown to Assyria. The Babylonians were excellent in the manufacture of textile fabrics, in pottery and in painting. More peaceful than the Asyrians, they had more leisure than they for the cultivation of the arts that charm. And these are to be revealed by the diggers of Adab.

The importance of their work may not be exaggerated. Assyria was in art, as in other things, only the pupil and imitator of Babylonia. The Assyrians had stone in abundance, and the Babylonians were obliged to take it from a great distance, but the Assyrians had forms of architecture which the use of brick had made necessary to Baby'onia. We have not the right to deride for this the Assyrians too much, since we build houses of iron as if they were made of stone. -New York American.

# King Leopold as a Captain of Industry

By Samuel Phillips Verner.



E means of Leopold and his coadjutors were limited, and the work before them was apparently boundless. It looks now as if, but for the rubber and ivory, they must have been forced to relinquish their undertaking. Europe prophesied failure from the very beginning. The comic papers made the Congo scheme a favorite topic for ridicule. Eminent scientists said that the country could never be exploited by white men. Commercial bodies looked ask-

ance at Congo investments. Leopold was called alternately a hair-brained philanthropist, and an enthusiastic hobby-rider. The Congo State was regarded as a royal plaything. Even Belgium would scarcely send to the field any but hardy priests and the bad boys of the noble families. The utmost difficulty was found at first in securing able and good men for floneers. There were a few of these among the highest officials; but it must be admitted that for a number of years most of the white men who went to the Congo were the scum of Europe.

From this dark background two facts emerge into prominent relief: the genius of Leopold, and the capability for development possessed by the Congc country. The King never wavered. He spent his millions like water. He had a faith which looks sublime in the light of the past and of the present. I am no special apologist for the political career of King Leopold; but his dogged tenacity of purpose in the Congo venture must appear to any impartial beholder little short of marvellous. We Americans boast of our kings of finance and captains of industry; but here is a real king, who, as a monarch of finance and captain of industry, puts Rockefeller and Morgan into the shade. Leopold's act of taking over the public domain of the Congo territory makes him absolute master over nearly a million square miles. No parliament controls him, no constitution restricts him. At the lowest value he places on his possessions he is worth \$300,000,000 in land alone; and when the value of the land in metals and minerals and for trading and other purposes is considered, it is evident that the King of Belgium is the wealthiest individual on the globe. He believed that, for executive purposes, one head was better than many. So he undertook the work with a few expert advisers, with many skilled laborers, but with himself as zole executive manager. He has himself been the board of directors, general manager, president and financial agent. There has been nothing like it in history John Smith, Robert Winthrop, Warren Hastings, Cecil Rhodes, each founded an empire, but did it in person on the spot. King Leopoid has done his work without putting a foot on African soil .- The Forum.

## The Defect of Great Expositions By Henry Harrison Suplee.

E opening of the St. Louis exposition calls for comment in this place, because such an exposition must necessarily be the result in great measure of the applied science of engineering, and because it is also expected to be a display of engineering methods and appliances. Ever since the opening of the original Crystal Palace in Hyde Park in 1851, the international exhibition has been hailed as the indicator and exponent of progress; but there have been

varying opinions as to the real value of such enterprises. In France, where more of such exhibitions have been organized than in any other country, it has practically been decided to abandon for the future the universal exposition and hereafter to make such displays rather of a special nature, representative of some particular department of science or industry. That such a course is a wise one has been demonstrated by several of the recent expositions, and this view appears to be confirmed by what has thus far been shown at St. Louis Human endurance has set a limit to the area to be covered by these mammoth shows, and it is also clearly impracticable in such cases to deal satisfactorily with even a single department of industry. While certain portions of the useful arts are well represented at St. Louis, there are, as has been the case elsewhere gaps which should have been filled to render the exposition even measurably complete.

The general combination of industries of a similar nature under concentrated management has also acted to diminish the real value of great exhibitions. When there were numerous individual makers of devices intended to accomplish the same general object, the spirit of rivalry led them to display their various products fully and energetically. At the present time, however the visitor soon realizes that he is being permitted to see only what it has been arranged that he should observe, and that many operative details and partially developed devices are kept in the background by common consent. The great exposition, therefore, is becoming more and more a gorgeous show, with less and less in it to attract the interested attention of the scientific investigator Under such circumstances, it is apparent that the exposition at St. Louis must be considered as another move in the direction set at Paris in 1889 and continued there and elsewhere ever since.-The Forum.

Texas' Wooded Era. Of all the states in the Union Texas has the largest wooded area. Nor does this include the chaparral growth extending throughout the Rlo Grande country, but only the vast tim-

ber section of East Texas and the Central and far Western woodlands. These are estimated at 64,000 square

Kansas has just discovered that her great flood last year had some good in it, after all. This year no rats, gophers or rabbits have appeared to damage the crops in the districts which were under water.

#### Revanche for Agincourt.

The first meeting of English and French archers since the battle of Agincourt took place at Le Touquet near Staples, in circumstances which were naturally very different from those of 1415. A contingent of English archers, some fifty in number, crossed the channel to take part in an international tournament, and there were nearly one hundred French archers among the competitors. In a match between Englishmen and Frenchmen the latter proved their de. cided superiority by winning handsomely .-- London Daily Telegraph.

#### PENNSYLVANIA R. R. Philad. & Erie R. R. Division and Northern Central Ry.

Time Table in Effect May 29, 1904.

TRAINS LEAVE MONTANDON, EASTWARD 7.38 A. M.- Train 64. Week days for Sunbury Harrisburg, arriving at Philadelphia, 11.48 a. m. New York 2.63 p. m., Baitimore 12.15 p. m., Wash ington 1.20 p. m. Parlor car and passenger coach to Philadelphia.

9.22 A. M.—Train 30. Daily for Sunbury Wilkesbarre, Scranton, Harrisburg and inter mediate stations. Week days for Scranton, Hazelton, and Pottsville. Philadelphia, New York, Baltimore, Washington. Through passenger coaches to Philadelphia.

1.23 P. M.—Train 12. Week days for Sunbury, Wilkesbarre, Scranton, Hazelton, Pottsville, Harrisburg and intermediate stations, arriving at Philadelphia at 6.23 p. m., New York, 9.30 p. m. Baltimore, 6.00 p. m., Weshington at 7.15 p. m. Parior car through to Philadelphia, and passenger coaches to Philadelphia, Baltimore and Washington.

4.45 P. M.—Train 32. Week days for Wilkesbarre, Scranton, Hazelton, Pottsville, and daily for Harrisburg and intermediate points, arriving at Philadelphia 10.47 p. m., New York 3.53 a. m. Baltimore 9.46 p. m. Passenger coaches to Philadelphia and Baltimore.

8.10 P. M.—Train 6. Daily for Sunbury, Harrisburg, and all intermediate stations, arriving at Philadelphia 4.23 s. m., New York at 7.13 a. m. Baltimore, 2.20 a. m., Washington, 3.30 a. m. Pullman sleeping cars from Harrisburg to Philadelphia and New York. Philadelphia passengers can remain in sleepers undisturbed until 7.30 a. m. WESTWARD.

5.33 A. M.—Train 3. (Daily) For Eric, Can-andaigua, Rochester, Buffalo, Niagara Falls and intermediate stations, with passenger coaches to Eric and Rochester. Week days for DuBois. Bellefonte and Pittsburg. On Sundays only Pullman sleeper to Philadelphia. 10.00 A. M.-Trein 31 (Daily) For Lock Haven and intermediate stations, and week days for Tyrone, Clearfield, Philipsburg, Pittsburg and the West, with through cars to Tyrone.

West, with through cars to Tyrone.

1.31 P. M.—Train 61. Week days for Kane, Tyrone, Clearfield, Philipsburg, Pittsburg, Canandaigua and intermediate stations, Syracuse, Rochester, Buffalo and Niagara Falis, with through passenger coaches to Kane and Rochester, and Parlor car to Philadelphia. 5.36 P. M.-Train 1. Week days for Renovo. Elmira and intermediate stations.

10.07 P. M.—Train 67. Week days for Williams-port and intermediate stations. Through Parica Car and Passenger Coach for Philadelphia. 9.10 P. M.-Train 921. Sunday only, for Will immsport and intermediate stations.

RELLEFONTE CENTRAL RAILROAD.

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F. H. THOMAS, Superintendent. CENTRAL RAILEGAD OF PENNSYLVANIA.

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J. W. GEPHART,
General Superintendent.

LEWISBURG AND TYRONE RAILROAD. WESTWARD. EASTWARD. A.M. STATIONS.

| 3 40 Montandon |
| 6 20 Lewisburg |
| 6 28 Biehl |
| 6 42 Vicksburg |
| 6 50 Mifflinburg |
| 7 02 Millmont |
| 7 09 Glen Iron |
| 7 40 Paddy Mountain |
| 7 50 Coburn |
| 5 5 Zerby |
| 8 05 Rising Springs |
| 8 11 Centre Hall |
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| 1 STATIONS. 8 24 Gregg 8 31 Linden Hal 8 35 Oak Hall 8 29 Lemont 8 43 Dale Summ 8 552 Pleasant Ga 8 55 Axemann 9 00 Bellefonte Gregg Linden Hall Oak Hall Lemont Dale Summit Pleasart Gap

Additional trains leave Lewisburg for Montandon at 5.20 s. m., 7.25 s. m. 9.45 s. m., 1.15, 5.22 and 7.55 p. m., returning leave Montandon for Lewisburg at 7.40, 9.27 s. m. 10.03 s. m., 4.50, 5.40 p. m. and 8.12 p. m.
On Sundays trains leave Montandon 9.23 and 10.01 a. m. and 4.46 p. m., returning leave Lewisburg 9.25 a. m., 10.03 a. m. and 4.48 p. m. W. W. ATTERBURY, TTERBURY, J. R. WOOD, I Manager Pass. Traffic Mgr. GEO. W. BOYD, General Pass'ger Agt.

PROVED THE EARTH IS ROUND.

Simple Demonstration Showed Truth of Ancient Belief.

Although it was demonstrated more than 2,000 years ago that the earth is globular in form, there are certain persons who maintain that it is flat. About thirty years ago a controversy on the subject waxed so hot that it was determined to put the matter to direct experiment in order to settle the question once for all.

The place chosen was near Bedford, England, where there is a straight six-mile stretch of water. At both ends and in the middle of this water posts were erected, each of the same definite height above the water level. Upon looking with a telescope along the tops of these three posts it was clearly seen that the center one overtopped the others by about six feet, owing to the curvature of the

surface of the earth. These experiments were recently repeated in a more scientific manner by H. Yule Oldham, who read a paper on the subject before the Glasgow meeting of the British Association The same results were obtained, with the important difference that by the employment of a tele-photographic lens and camera the six foot prominence of the middle post was recorded in an unmistakable manner.-Philadelphia Record.

### Spring Mills Hotel

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The readers of this paper are constantly upon the alert to ascertain where goods can be purchased at the lowest prices, and if a merchant does not advertise and keep the buyer conversant with his line of goods, how can he expec-

to sell them?