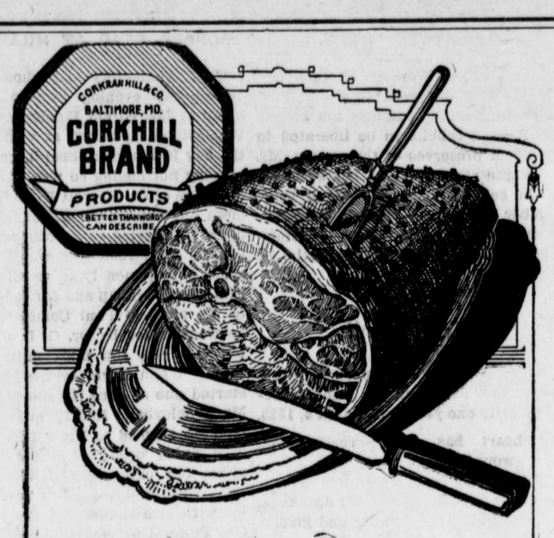


You'll like the mild, delicate flavor of this ham

THE method of curing determines the flavor of the ham more than any other factor in its preparation. The *expert* cook must have a *good* ham to start with.

Whether baked or boiled or broiled—whether served hot or cold—Corkhill Ham responds to the cook's efforts wonderfully.

It's mild and delicate in flavor—Ready to bake without parboiling.

Ask your dealer. He has it, or can get it for you easily.

Say Corkhill

All Corkhill Products are Government Inspected.

TRUSLOW'S BABY CHICKS

We have one of the largest and best equipped Hatcheries in the country. Capacity 218,000 eggs at one setting. With our years of experience, we are sure we will be more than pleased with our Wishbone Hatched Chicks.

Price List for the Season 1924

S. C. WHITE LEGHORNS, S. C. BROWN LEGHORNS, BARRED ROCKS, BUFF ROCKS, R. I. REDS	$15.00 per 100, 8.00 per 50
WHITE WYANDOTTES, WHITE ROCKS, BLACK MINORCAS, ANCONAS	$17.00 per 100, 9.00 per 50
BLACK JERSEY GIANTS	$22.00 per 100, 12.00 per 50

CUSTOM HATCHING
$5.40 per Tray (180 Eggs)

Book your order now, so as to be sure to have them when you want them.

Queen Anne Poultry Farm,
WM. H. TRUSLOW & SON,
CHESTERTOWN, MD.

Coal Coal Coal
UNDER COVER

Palmers Lump Lime
IN BARRELS

HEADQUARTERS
For Cement and Baled Hay

Agricultural Lime
By Rail and Water

Your Orders Solicited
J. D. BACCHUS,

Farmers, List Your Repair Needs

It would be hard to find a farmer who at some time or another had not lost valuable time waiting for necessary repair parts. Take this territory and total up the time lost in this way and it will astonish you. And all because repairs are not odered as early as they should be.

There is no better time than right now—just before the busiest season on the farm—to go over your machines carefully, make a list of repairs you are likely to need and send it to us. With this list in our hands, we can order our stock so as to be prepared to meet every call promptly.

Repair part service is a necessary part of our business. We realize what it means to you in time and money to get what you need at once. Help us to help you by making up your list now and sending it in to us.

PAUL COMEGYS
Millington, Maryland

BRICE'S MILL
JOSEPH BRICE, Proprietor.

Bake things he likes with FLAVO FLOUR. It's healthful and tissue building. There is more nutrition and a sweeter taste in FLAVO FLOUR. It is made with a new process by the most modern mill in the world. Nature's food values and the delicious flavor of the wheat are not milled out as they are by other methods. FLAVO FLOUR is milled at home from home wheat. It is good. Buy it and patronize Home Industry.

A.L.PENNINGTON & CO
Kennedyville, Md.

DEALERS IN
All KINDS of LUMBER
—AND—
Buildin Materials
INCLUDING

Mill Work, Fencing Material, Siding, Flooring, Shingles, Roofing Felt of all kinds, Galvanized Iron Roofing, Lime, Hay and Cement, Putty, Galss, Builders' Hadrware, Farm Gates always on hand.

Give us a call.

L. A. PENNINGTON & CO.

ROCHESTER RADIATORS

DON'T LOSE
Your Wheat or Hay by Fire or Lightning
INSURE IT WITH
Jos. N. Wheatley &Co

INSURANCE
OF ALL KINDS

Life, Accident, Health, Fire, Automobile and Compensation. A portion at least of your business solicited. Prompt attention guaranteed.

H. R. GRAHAM
a4-tf. Parks Bldg. Chestertown, Md.



In office at Chestertown every Monday, Wednesday and Saturday; other days by appointment.

JULIAN T. POWER
Optometrist
Phone 166R. Chestertown, Md.

LIVE STOCK

Proper Ventilation Is Big Boon to Live Stock

If your stable has a foul, stifling odor in the morning and if there is frost on the side walls and ceiling, then your building needs ventilation, says E. A. Stewart of the agricultural engineering division at University farm. It is not always possible to keep out all frost, but there should be very little, if any, except during the bitter cold days of winter.

"Barns should have walls that are built to keep in the warmth of the stock," says Mr. Stewart. "There should not be cracks around doors and windows, where the snow and icy blasts can blow in. It is best to use storm windows on all openings into the stable. Do not have a large stable with only a few head of stock in it. If you do not need all of the room, partition off a part of it. Even a canvas can be used for this purpose. A cow should not be required to heat more than 700 cubic feet of space; about 550 cubic feet is an average value. A horse may be expected to heat about 1,000 cubic feet of space, but 700 or 800 cubic feet is a fair value.

"Make sure that the air intakes are provided with shutters or dampers, so that you can control the amount of air coming in. Likewise, a shutter is needed on the foul air flues to control the amount of air removed. It is a good investment to buy a thermometer for your stable. Hang it in front of the stanchions, about level with your head. The temperature of the barn should be about 32 to 40 degrees when outside temperatures are around zero or 10 below. With the proper number of cattle or horses in it, and with the ventilators working properly, a well-built barn will not be colder inside than 35 degrees, even at outside temperatures of 30 degrees below zero."

Prof. E. A. Stewart, University farm, St. Paul, will give further information on ventilation if you will write to him.

Silage in Ewe's Ration Proves Very Profitable

A preliminary experiment at the Colorado experiment station in feeding silage to ewes along with alfalfa hay showed four pounds more gain for silage-fed ewes than those fed alfalfa alone. Lambs from silage-fed ewes weighed one-quarter pound more at birth and averaged four pounds heavier one month after lambing ended. Neither lot received grain till the end of the lambing period. Allowing 8 cents per pound for gains on lambs and ewes and valuing hay at $14, the silage was worth $6.80 per ton for wintering ewes.

At the Purdue station, in three years' trial, ewes gained more when fed silage with hay, compared with hay alone and their lambs weighed slightly more. Valuing the hay fed at $8 per ton, the silage was worth $3.20 per ton. At the Iowa experiment station ewes fed a ration of corn silage with a small amount of oats and bran produced lambs weighing 8.02 pounds at birth and all strong and healthy. Ewes fed clover hay alone for roughage with some corn, oats and bran produced lambs weighing 8.19 pounds, but cost 1.37 cents per day as compared to .78 cents per day for the silage lot. Ewes fed corn silage with clover hay and a little oats and bran produced lambs weighing 8.63 pounds, and the feed cost 1.02 cents per day.

These figures should be sufficient to show the high value of corn silage for breeding ewes. Moldy silage should not be fed.

Causes for Abortion in Brood Sows Are Traced

It is now known that abortion in sows is caused by a germ practically identical with the one that causes contagious abortion in cows. The germ has been found in the aborted pigs, afterbirth, discharges from the sow, and even in her first milk. A sow that has once aborted may remain infected but carry pigs full time and yet spread infection in her vaginal discharges. Her blood and that of any sow or gilt affected with the disease, whether abortion has occurred or not, will be likely to respond to the laboratory tests by which the infection is detected.

The infection is contracted by healthy gilts and sows eating feed contaminated by vaginal discharges of an affected sow, or devouring afterbirths or aborted pigs. The herd boar may become infected but may throw the disease off in about two months. A sow becomes infected in about twenty-four days after eating infected feed. The average period of pregnancy at which abortion occurs is 65 days. It may occur as early as 24 days and as late as 90 days.

Abundant Exercise Most Important for the Jack

Many rules in the care of stallions apply to jacks as well. Abundant exercise is, if possible, more important for the jack because of his sluggish nature. In addition to the exercise possible in a roomy box stall and a large paddock, some road work is almost necessary.

Kindness and firmness in handling the young jack determine his disposition and to a large extent his future usefulness.

Plow Under Legumes for Green Manure Past Year

Over 652,000 acres of legumes were plowed under for green manure in 1922 by farmers following the advice of agricultural extension workers on methods of building up soil fertility, according to reports to the United States Department of Agriculture.

If all the telephones in this country (more than 15,000,000) were placed side by side they would enclose Lake Erie and Lake Ontario.

WAGES ON KENT FARMS

ARE HIGHER THAN FOR PAST TWO YEARS.

Farmers of Kent were required to pay higher wages to male farm labor during 1923 than in the two preceding years. The average rate per month with board in 1923 was $32; in 1922 it was $28.50 and in 1914 the rate was $17. The average monthly rate without board in 1923 was $48; in 1922 it was $42 and in 1914 the rate was $26, according to a report prepared by a Maryland statistician of the United States Department of Agriculture.

Day wages for harvest labor, with board, averaged $2.70 in 1923, as compared with $2.17 in 1922 and with $1.38 in 1914. For farm labor other than at harvest time the rate per day, with board, was $1.95 in 1923, as compared with $1.54 in 1922 and with 94 cents in 1914.

The peak year in wages of farm labor in recent years was 1920. It was then that deflation of general prices began and farm wage rates continued to decline until the fall of 1922 when an upward trend developed. At the close of 1923 farm wages were from 15 to 28 per cent. below those of 1920, depending upon the character of the employment and ranged from 190 to 200 per cent. above the wages prevailing on the farms in the pre-war year of 1914.

MILLINGTON

Mrs. Alenda Smith spent a couple of days last week with her sister, Mrs. George Lane, of Warwick.

Mrs. Merritt Brice returned home last Saturday, after spending two weeks with relatives near Rock Hall.

Among those on the sick list this week are: Mrs. Jane Wilson, Mrs. Bramble and little John Phillips, Jr.

Mr. Gilbert Burris has accepted the position as clerk in Mr. C. P. Jones' store.

Mrs. Stanley Guest and Mr. John Hart, of Philadelphia, and Miss Addie Vansant, of Wilmington, spent the week-end with the former's cousin, Miss Mary Vansant.

The regular monthly meeting of the Ladie's Aid Society, of Asbury M. E. Church was held on Thursday evening of last week at the Parsonage.

A party was held last Saturday night at the home of Mr. and Mrs. James Embert, near Blacks, in honor of Mrs. Embert's birthday. About 125 relatives and friends were present. At a late hour Ice cream, cake and fruit were served in abundance, after which the guests departed for their homes, wishing their hostess many happy returns.

Miss Edna Strong, of near Rock Hall, is visiting her sister, Mrs. Merritt Brice.

Mr. William Anthony, of near Locust Grove, was the guest last Sunday of his brother, Mr. Howard Anthony.

Mr. and Mrs. I. J. Booth of Media and Mr. George W. Thompson of Chester while on their way home last Monday from a visit to Mr. and Mrs. Harry L. Higman of Millington, met with a serious mishap outside of Cecilton. Their car in turning out to pass another machine skidded and ran into a stone abutment on the side of the road, causing the car to turn over and throwing the occupants out. Mrs. Booth received bruises to her face and shoulder and lacerations of her hand. caused by a fence rail running through the car, she was taken to the office of Doctor Black in Cecilton and received treatment. Mr. Booth, the driver, escaped all injuries and Mr. Thompson received several minor bruises. The car was badly damaged and towed to Robinson's garage for repairs. Mr. Higman hurried to Cecilton and returned with Mr. and Mrs. Booth where Mrs. Booth is remaining for medical treatment, Mr. Thompson journeyed on to Chester.

Mrs. James Griffin and Mrs. George Jones visited the latters son, Mr. William Vansant last Saturday.

Mr. and Mrs. Lester Woodall and little son, Lester, Jr., Mrs. Ella Abel and Mrs. Mary Carpenter, of Philadelphia, and Mrs. Frank Lambert, Jr., of Wilmington. were guests last Sunday of the formers' parents, Mr. and Mrs. J. E. Woodall.

Mrs. J. P. Ahern returned home on Thursday of last week after spending several weeks with her daughter, Mrs. P. H. Wood, Jr., of Salem, N. J.

Miss Elizabeth Stevens, of Philadelphia, visited her parents, Mr. and Mrs. Charles Stevens, near town last week.

Mrs. L. Johnson Booth, of Media, Pa. and Mrs. George W. Thompson. of Chester, Pa., are guests of the latter's sister, Mrs. H. L. Higman.

Miss Jessie E. Wilkins spent the week-end with her parents, Mr. and Mrs. F. C. Wilkins, near Rock Hall.

Mr. William Benton, of Wilmington, visited his parents, Mr. and Mrs. Geo. Barnes, near town, last week.

Mr. and Mrs. Leonard Robinson were guests last Sunday of Mr. and Mrs. Ralph Cannon, near Crumpton.

Mr. Paul Harrison, mail-drier on Route No. 2, and his wife spent this week with friends in Baltimore and Mr. Charles Minner substituted for Mr. Harrison, while he was on his vacation.

Mrs. George C. Dixon and Messrs. Newnam Stevens and Sidney Dixon, of near town, visited friends in Philadelphia last week.

Mr. and Mrs. Warner Mallalieu, of near town, were guests last Sunday of her mother, Mrs. Clay Stevens, of Crumpton.

Subscription to the Transcript $1.50 per annum.

Mexican Bean Beetle Continues to Spread

Report Infestation in Three More Ohio Counties.

(Prepared by the United States Department of Agriculture.)

From three more counties in south-central Ohio—Ross, Jackson and Gallia—reports have been received of Mexican bean beetle infestation, in addition to other counties previously reported to the United States Department of Agriculture. In some instances the insect has damaged the foliage of beans considerably. In Thomas county, Georgia, the Mexican bean beetle is now known to cover at least 250 square miles. Last year in this county the insect covered only 16 square miles.

A special field agent in Mexico is making frequent shipments of a



Beetles Working on Lima Beans.

tachinid parasite of the immature stages of the Mexican bean beetle to the Birmingham laboratory and to the Estancia (N. M.) laboratory. Several hundred parasites have been received at each place. Control of the insect by spraying with magnesium arsenate has been successfully demonstrated in practical field tests on over a hundred acres of beans at Newport, Tenn. Good control has also been obtained by several truck growers about Chattanooga, Tenn., co-operating with the Mexican bean beetle laboratory.

Two Roads Around World in Modern City Streets

If the modern paved streets of 290 leading American cities which, in the first national census of city paving ever made in this country, have reported officially their paving yardages this year to the Asphalt association, New York, were merged into a single great highway 18 feet wide that highway would more than twice encircle the globe. The survey, the results of which have just been announced, shows that, with an average of 18 feet of width, there are 56,974.3 miles of paved streets in American cities of 10,000 or more population. This mileage by far exceeds that of every other country in the world.

These 290 cities, which include all but three of the cities of 10,000 or more population and which comprise 65.8 per cent of the 53,898,385 urban population of the United States, report a total of 661,653,547 square yards of pavement.

Study in Honey Color Problems

Three Government Bureaus at Washington Examine Over 450 Samples.

(Prepared by the United States Department of Agriculture.)

Problems involved in the commercial handling of honey have led to a series of studies in which two other bureaus in the United States Department of Agriculture have co-operated with the bureau of entomology, which maintains a special bee-culture laboratory at Somerset, Md.

Work on color grading of honey, which has been carried on recently by this laboratory in co-operation with the office of grades and standards of the bureau of agricultural economics, has been completed. More than 450 samples of typical honeys have been examined for light transmission by the spectrophotometer. This is the most extensive study of colors of honeys ever undertaken.

Suitable Color Holders.

It has been difficult to devise suitable color holders for the color grades which have the proper opacity and are color permanent in solutions. When models for these grades have been devised, duplicate graders will be deposited with the several inspection offices of the bureau of agricultural economics, and directions will be issued for the manufacture of graders for the trade. It is hoped that this will reduce the number of controversies between buyers and sellers of honey as to its proper color.

Coloring Materials.

The work on the coloring materials in honeys of various types, undertaken by the bureau of entomology in co-operation with the carbohydrate laboratory of the bureau of chemistry, has now reached the stage when it is possible to undertake routine analyses of the samples of honeys from different plant sources collected for the purpose. Five plant pigments have been isolated from honeys examined, occurring in varying proportions in different honeys. The economic purpose of this work is to determine whether there is any reliable correlation between the color grade of honey and its suitability as winter stores for bees in long confinement. Determinations are also being made of honey dextrins.

The City of Cleveland has more telephones than the entire continent of Africa.

The City of Chicago has about the same number of telephones as the entire continent of Asia.

WANT TALBOT OYSTER GROUNDS.

The high price of oysters during last fall and winter has stimulated great interest in leasing bottoms located in Talbot, and the Conservation Department has received in its office many applications covering all the tidewater counties. More applications have come from those counties where considerable leasing has been going on in the past, nevertheless, with the increased demand for oysters, the Department feels that more bottoms will be taken up in counties heretofore inactive.

Under the oyster cull law of Maryland the Department issues a lease for a period of twenty years, and the rental, which is $5 an acre a year, is payable in advance. If a lessee fails to pay his rent for a period of six months after same is due, the lease is subject to cancellation, and the bottom reverts to the State. The Department wishes to call to the attention of residents of Talbot County, especially those interested in planting oysters, and also those who have held leases with the Department, that when an application is received in the office for a piece of bottom which has been previously leased and which has been cancelled in accordance with the law, the Department will accept applications for this bottom, the same as for other leasable bottom.

—This week the Talbot Packing and Preserving Company sold their big herd of beef cattle which they have had on their Chapel district farms during the fall and winter. They were exceptionally fine animals, weighing between 1050 and 1400 and they were much sought after by Philadelphia and New York stock dealers.

DR. LOUIS C. HESS

Dentistry at a reasonable cash fee.
Gases, Anesthetics, Novocain.
Dentist.
Over Gill Brothers' Ice Cream Parlors. Phone 319. Chestertown, Md.

DODGE BROTHERS TOURING CAR

Important Improvements

New Front Axle Makes Driving Easy

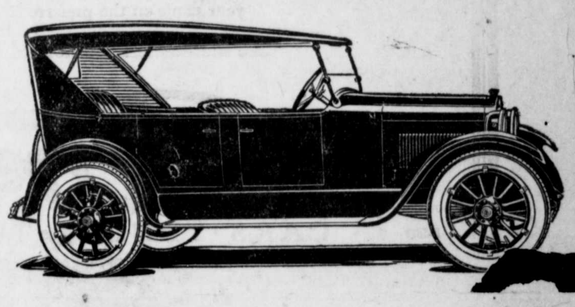
The front axle has been strengthened for greater margin of safety and redesigned to afford greatest possible ease in steering.

Springs Now Very Long and Underslung

The rear spring is underslung and semi-elliptical in ty It is increased to 55 inches in length—ten inches longer tha the old spring. Riding ease is now a feature of Dodg Brothers cars.

The front springs have been increased from 1¾ to 2 inches in width and are composed of more leaves of thinner stock, thus greatly improving riding comfort.

$980.00 Delivered



A. S. TURNER & SONS
CHESTERTOWN MARYLAND

In order to make a change in our Business we are going to reduce our stock by giving the public extra ordinary prices, such as:-

$2.00 suits of Under Wear—$1.50
$1.50 Men's Union Suits—$1.20
30c Hose—23c.
$2.00 Men's Overalls—$1.50
5c Soap—4c
7c Soap—5c.
10c Beans Canned—8c.
18c Rasins—13c.
Corn Field Beans—9c.
Lima Beans—10c.
45c English Walnuts—34c.
27c English Walnuts—23c.
35c Paper Shell Almonds—29c.
30c Butter Nuts—25c.
28c Bell Chocolate Drops—22c.
20c Chocolate Drops.—17c.
28c Coconut Bon Bons—22c.
20c Cans Peas—15c.
12c Can Corn—9c.
$12.00 Coats—$9.00
$10.00 Coats—$8.00

and every thing in our store like this, so if you want to get your money's worth come and see us.

Hadaway & Hadaway,
Successors to Wm. Hadaway,
WORTON MARYLAND

SACHS' SHOE STORE
ANNOUNCEMENT

Having entered the Wholesale Shoe Business in Baltimore City, we have decided to continue the operation of our retail shoe store in Chestertown.

THE PUBLIC WILL BENEFIT

This means that we have declared WAR on Shoe Prices, and the people of this section will have an opportunity to buy their shoes here at WHOLESALE PRICES.

NEW SYSTEM

Our store room is now being re-arranged for the new system; tables have been provided for all shoes which will b e piled up by the hundreds, consisting of small lots, discontinued styles, broken sizes, etc. at rediculously low prices.

NEW STYLES

All the latest spring creations which are being shone in the best City Stores, will be quite in evidence here, they will come in just as fast as can be produced in the factories

FROM FACTORY TO YOU

All of our shoes will be priced at actual wholesale cost--FROM FACTORY TO WEARER. Come in and look around you may find just the shoe yor are looking for on our tables at your own price.

SACHS' SHOE STORE.

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