





Nevertheless, after the disappointments and disillusions which cool the Laurence) emigrated with their sister ardor and silence the tongue of the Martha to Virginia, and John's greatrelic searcher in America, it is a hap- grandson was George Washington, piness to the soul to gather a series of Washington's ancestors, Washington's ancestors, In England, when you go ancestor finding of several wills, among them

yard; you find no honored tree cut the chain.

ET no man fancy he knows | Washington house, where she was THE ET no man fancy he knows: Washington house, where she was sport,"says Moncure D. Con-way, "unless he has fam-ily-treed an ancestor of George Washington." In this with a bout in 1652 in 1650 mother and son both in 1652. In 1650 mother and son both Washington himself knew little about In 1632. In 1650 mother and son both bls ancestors; and the controversy over died, and were buried in the family them all has been since his death, vault at Brington. The two sons of the Rev. Laurence (named John and

I shall not give the genealogical scription telling that "Laurence Washpictures of the English home of George table of the family-it had a ques- ington lies here."

and relic hunting, you find no clatter-ing factory erected in a hallowed door ica, has given proof to every link in following:

seldom find au old church pulled down by plain folks, laborers. Its internal changed This Life for Immortalitie Ye to be replaced with an over-smart and structure has not been changed-the 19 of March 1622 As Also ye body of unpaid-for new one; you find no an- quaint old staircase of oak lead to the Robert Washington Gent her Late cient rooms with electric lights glaring bedroom where Robert and Elizabeth Husband Second Sonne of Robert in the low ceiling, with single sheets of died so closely in time to each other. Washington of Solgrave in ye County plate glass making blank, staring faces. There are new windows, but not of of North: Esqr who Dept'd This Life in every low, latticed window, with old chimneys and fireplaces torn out to make room for steam heaters and gas the buse. Another and most plctur-it rouses a tender interest to read of

esque pump stands on the green. With the twain that they lived lovingly, and All these have I found in America in its thatched roof, overhung by a great in death were not divided.



How to Destroy Field Mice.

is created by the presence of destruc-

tive mice, and a new method devised

by a Parisian scientist for their do

struction may serve us as well as it

appears to be doing those who manage

The mice had become a source of

great loss in certain districts over

free themselves of this pingue, the

-the latter method, however, proving

most dangerous to domesticated

ment, moved by the appeals of the

sufferers from the Garganauan ap-

petites of these tiny pests, appropri-

ated \$50,000 to nid them, and the

latest pet of science-the microbe-was

resorted to. Dr. Danysz, of the Pas-

teur Institute, had observed that large

numbers of mice died from a certain

disease. He collected virus from sick

animals, made cultures and found that

these cultures, when absorbed with

the nourishment, produced the disease

in healthy rats and mice. This method

of destruction has been recently car-

ried out on an area of 2800 acres, and

has proved most effective. One great

advantage is that the chickens and

the farms of France.

A serious problem on many farms

Sheep will not thrive on all kinds of colt should have that, providing that it soils. Some breeds are very active and is bright, well cured and not moldy. If thrive only in large flocks, but the large there is no help for it give the coll the mutton breeds require good pasturage | corn and he will do better than he will and will not give satisfactory results with no grain at all, but if he is worth if compelled to work over a large area | wintering at all he is worth treating for all they get. All sheep should have right, and the way to do that is to get dry soils. Foot rot will occur in a flock him at least some oats .- Breeder's Gazette. that is kept constantly on wet land.

Sowing Ton Deep.

As a rule, the majority of the farmers sow seeds too deep. Small seeds need just enough covering to give them moisture and darkness. The soil should be pressed on fine seeds only so as to exclude the light. Especially should this be done very carefully and alightly just before a rain. Many of the seeds are lost, and the reputation of some

seeds are sown too herd upon them. A great many farmers are in too great quantities of living vegetables in seeka hurry to sow seeds rarly; they do not ing food, but lay away ample stocks wait for the ground to get sufficiently for winter provender. Scientisis have dry and warm. It is hard to give gen-eral directions that will apply in all enses, but, as a rule, the smaller the seed the lighter should be the soll in happy farmer reported that there were happy farmer reported that there were which they not sown. over 500 mice per acre on his land. To

Convenient Rog Trough.

Make a common V-shap of trongh of people resorted to asphyxiation, by heavy solid lumber. Make a swing filling the burrows with smoke, or to gate of 284 timber and one-luch boards. drowning by pouring water into them, Take 24-inch boards 12 inches wide or to sprinkling poison about the fields by 4 feet long and bore 2-luch holes three inches from ends. Hang the gate by nailing boards to each end of trough, animals. Finally, the French Parila-



held on either side of trough. Place. the trough in hog lot fence. When you go to feed push the gate from you and latch it. Clean out the trough and put in the feed. Now pull the gate to you so hogs can eat. This arrangement is handy, for the trough can be cleaned 67 feed mixed without hogs interfering. - C. B. Robinson, in The Epitomist.

Keep Account of the Crops

other animals of the farm appear to The farmer should keep some account be immune to the disease, having been his crops, his profits and losses, and in no instance affected during the exbe able at the end of the year to give periments. The gov-irnment approan intelligent idea of what he is doing, priation has been devoted to the purchase of virus, which is sent free of and then should give thought and study to efforts to improve. This improvecharge to all regions affected. The virus is mixed with salted water and ment may refer to the maintaining of fertility, and this opens up a wide field crushed oats are soaked in the liquid. of study as to maintain fertility de-The oats are then scattered near the pends on the wise use of commercial burrows. Ten days afterwards, what fertilizers and saving of home-nunde is estimated at ninety-live per cent. of manure, the rotation of crops, and all the mice have been found dead in the that will aid in keeping up the maxifields.-National Fruit Grower. mum fertility. It also will involve a Physical Value of Barnyard Manu-e. ft careful study of such crops as you are For a long time our cultivators failed producing. There are crops much more lable to failure than others. There are to get sight of the mechanical value of baruyard manure. They found that localities where wheat is a very unbarnyard manure gave better results in certain crop, and yet farmers continue some way than did chemical manurer, growing it from year to year, where but could not figure out the cause. Now, however, we have learned that in every third or fourth crop is short as to leave little or no profit. Other crops various ways the structure of the soll may be substituted; in some localities is affected by the presence of the barnrye is very profitable, in others cats, barley or emmer can be substituted. yard manure more than by the chemical manure. On heavy soils the adbut the cases are rare where you can vantage of barnyard manure over some afford to leave small grain out of your other manures is very apparent.

tist of grops, as it gives the best oppor-tunity of getting a stand of clover to maintain fertility .- Home and Farm. Proper Mutton Farm.

yard manure aids the soil. There are A dull, stupid sheep will not lay on others. One of these is to lighten up fat as rapidly as one of a nervous tem-nerament. This is contrary to the gen-be followed by the growth of roatlets



New York City .-- Walstcoats, both | finished at the line of the knees with cal and simulated, make a feature of a little strap and buckle across each he latest styles and are to be noted group. Below, the strap the released in many of the advance models. The fullness expands to when the skirt

at the hem. This model is beautiful In golden brown camel's hair serge. The strap is of the velvet to match and the tiny buckles are of French gilt. The collarless Jacket is trimmed with bands of velvet to match.

Daylight Blue.

A lovely street shade of rich dark blue, much used for visiting dress and church toilets, is introduced by the happy name of "daylight blue." It is quite removed from the indigo dyes of navy blue and has no purplish tones whatever. There are some women who make a practice of wearing blue and blue alone. The new winter sliks in "daylight blue" are an added opportunity to such a woman.

The Fashinnable Flounce.

Flounces, on skirts are no longer plain. One broadcloth skirt with a flared flounce shows a box-pleat set In with a godet effect at intervals.

A Wrinkle Anent Cape Conts.

Unless one be willing to have the line of the back obliterated entirely. the cape of a coat should stop short very attractive waist illustrated is in at the side back seams.

Round Yoke Waist.

ye combinations. As shown it is made Waists made full below round yokes of shepherd's check trimmed with black velvet and combined with a that are finished with circular berthas waistcoat and cuffs' of white pique are among the notable features of the which are made detachable, the waist, season and are always graceful and out extending under the fronts only, generally becoming. This one is adaptbut silk as well as cotton materials ed to all the fashionable soft materials can be used and the vest and cuffs and can be combined with face as illusmade permanent parts of the waist trated, with embroidery or with any whenever preferred. The little chem- contrasting material that may be presette makes a notable feature and can ferred. In the case of the model, how e of lace, as illustrated, or in lingerie ever, the yoke, bertha, cuffs and collar style as may be liked. At the waist are of lace and the waist of pale green is a crushed helt which passes over the crepe de Chine, the combination of back and fronts, under the revers and (materials being a peculiarly satisfacover the vest to be closed at the centre tory one. When inked the lining can ront. The sleeves are the new ones be omlitted and the blouse attached which are gathered to form two puffs to the yoke only, but where silk or and are finished with flare cuffs above wool is used the fitted foundation always means, a better fit. The applied The Eton is made with a titted found- box pleat at the front is somewhat un-

ation, which is faced to form the yest, I usual and gives the long lines that suit

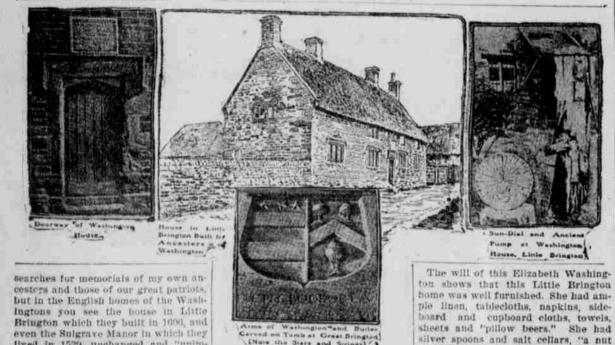
the plain ones,

ETON WALT WITH VEST.

Ston style and allows of many effect-

A LATE DESIGN BY MAY MANTON.





HERE LIETH THE BODI OF LAVRENCE HERE CIETH THE BODIO BARLESS WASHINGTON SONNE & HEIRE OF ROBERT-WASHINGTON OF SOVLGRAE IN THE COVNTIE OF NORTHAMPTON ESOVIER WHO MARIED MARGARET

There is no dial on it now, though the square dial block was standing in 1842. This cross has stood since the fourteenth or fifteenth century, and the ancestors of Washington passed under its shadow and perhaps halted by its steps

whenever they went to the church 300

years ago. The base, or (to call it cor-rectly) the calvary, consists of three octagonal steps, much worn. The shaft

is square below, worked to an octagon.

It is in two pieces, the lower set with

This church of St. Mary the Virgin

I shall give only a few particu-

is one of the most interesting in Eng-

lars of its contents which seem of spe-

cial interest to America, telling first of

the Washington tomb. It is under the

chancel floor. Its place is marked by a

stone slab with a long inscription.

which is almost unworn. For many

years it has been protected carefully

by a wooden cover. It bears an in-

land.

THOW THAT BY CHANCE OR CHOYCK OF THIS HAST SIGHT KNOW LIFE TO DEATH RESIGNES AS DAYE TO NIGHT BUT AS THE SVNNS RETORNE REVIVES THE DAYE SO CHRIST SHALL VS THOVCH TVRNDE TO DVST&CLAY

He and his wife Margaret had eight sons and nine daughters. On a brass

"Here lies interred ye bodies of down to straighten a trolley read; you | Washington house now is occupied | Elizab Washington Widdowe who

lived in 1539, unchanged and "units proved." The trees are older, and some

are gone, but never cut wantonly or tree, it forms a charming feature in the heedlessiy; there are no electric lights picture in which the row of ancient and no distiguring electric poles. The almshouses, the village blacksmith's furnishings have vanished, and the rooms are bare, but the houses are the Head," make a quaint and serene same, and the village surroundings are beauty. You can find in all England the same.

The Washingtons came to Sulgrave Manor in much dignity, for the manor ton. was granted to Laurence Washington for his services to his country and seen a stone disc sixteen inches in di-State. Here he lived with four sons and seven daughters till his death in once denotes a sun-dial. For forty 1584.

In 1606, after reverses in fortune. Robert Washington, son of Laurence. left Sulgrave with his two sous. Robert. Sr., with his eldest son Laurence. took possession of an unpretentious cottage at Little Brington, where they resided until the death of Laurence 1 1616. This cottage still stands; and is known as the Washington House. Upon the death of Laurence, Robert Washington left Little Brington and (gules). It also showed the initials R. went to London, accompanied by his son's widow and her eldest child Laurence, which always has been a family name in America as well as in England. The bonse then was occupied by like a message from the ancient fam-Robert Washington, Jr. (brother of the lily, nay, the whole past, to the new nadecensed Laurence) and his wife Elizabeth.

For the past ten years they had resided in a small cottage on the outskirts of the village, where he had erected a windmill and followed the calling of a miller. In this Washington house they resided from 1616 until March, 1622; when they died within nine days of each other, and were burled at St. Mary's Church, Great Brington. Over the doorway of the cottage still is to be seen a large, square block of stone bearing the following appro-

priate inscription: "The Lord giveth; day to this church. the Lord taketh away; bleased be the name of the Lord. Constructa 1606."

It is a disputed question whether this inscription alludes to the compulfor this humble house, or whether it refers to the death of Laurence and Margaret Washington's second son, Gregory, which occurred shortly after hi baptism and their removal from Sulgrave to Brington. Perhaps both events helped to the frame of mind which made so sad a choice of mottoes.

Robert's wife Elizabeth was nursed by the widow of Laurence Washington, who, upon the death of her father fataw, Robert, Sr., in 1610, had re turned from London to Little Brington

ert and Elizabeth died this of Laurence again lived in the

[Nore the Stars and Scripped]

shop, and the inn, "Ye Old Saracen's carcely a more typical scene of oldtime village life than in Little Bring-

Leaning against the numb may be umeter, which to the practiced eye at years the existence of this carved cir-

cular slab was known, but it did not awaken sufficient curiosity to excite investigation. At last A. L. Y. Morley, the estate agent for Earl Spencer, ex-amined the old slab and turned it face upward. He found that its carving was not only the lines and figures of a sun-dial face, but it also bore the Washington arms, which are: Argent two bars, and in chief three mullets W., and the date 1619.

This photograph here shown is the first photograph ever taken of it and the first sent to America. It seemed tion which a Washington helped so largely to establish. The letters R. W., I feel confident, stand for Robert

Washington. The coat-of-arms, it generally is believed, suggested to Wash Ington our Stars and Stripes, "

There is in this cradie of the Washingtons another shield of the Washington family. It is in the church of St. Mary the Virgin at Great Brington, the church which the Washingtons at tended and where they were buried. Along the pleasantest of English lanes they walked the half-mile each Sun-

> Everything in the vicinity of this Washington house is of interest to the

American, and nothing more so than the old cross which stands just outside nory relinquishment of Sulgrave Manor the church door, under a superb eim field. The average attendance is tree. Many of these market crosses bore dials which have disappeared, 1,600.

GEORGE AND HIS HATCHET.

The will of this Elizabeth Washingand beakers. There are many pewter plates and chargers and platters; and-

cons, shovels and tongs, and, like Shakespeare, a best and second-best bed, with "Turkey-work guishions." She had "a pied cow, a pied colt and a young bullock," and she bequeathed considerable sums of money.

The Washington arms impaling the Butler are cleanly cut, showing plainly both stars and stripes. This tomb is a simple one, but the tombs of the Spencers in this chapel form one of the most magnificent series of family memorials in England. Each arch is filled with a great altar-tomb. It has been the burial place of the Spencers since the time of Henry VII. These tombs are in entire perfection of preservation, up. We must have good depth of body Some have not a scratch on the marble, centuries ago, is as clean cut as if from ment of the whole animal. If we have the chisel yesterday. The effigies of a good, long rib, we have a good dethese good knights and their wives velopment of the upper or valuable form a fine record of costume-they part

are grim fashion plates. Other objects of interest in this fine, which infant Washingtons of the sev- the head should be clear-cut, and the enteenth century were christened; a eye bright, denoting nervous energy. curious alms-box and an alms-chest in which valuables often were stored. There also is one at Sulgrave Church, the oldest in England. The church seats are unusual, being not pews but ancient benches. Each bench end is some corn but no oats. He wants to carved in what is called a "poppyhead." It is a great, ornamental design; one contains the coat-of-arms of | not think he can do the young animal country family, the Grevs; another has the chalice and wafer; another the emblem of "The Passion;" another has best feed for growing colts. two crests; another some significant while better than no grain at all, has follage; another a bunch of grapes. not in it the muscle and bone-forming

They are most interesting, and give an air of much distinction to the church "alleys."-Sunday Magazine,

The largest Bible class in Great Britain is at All Saints' Church Shef.

ral bellef, but experience has proved that it is true, says a sheep writer. The bright, clear eye indicates a good

doer. The neck should be compact. short and thick, and is indicative of the in it. The texture of the soil is co conformation of the rest of the body, close that the air cannot get in between It is also the cheapest part of the carto drink in trimmed with silver" (this it. The neck should indicate strength sickly development. Now put on some cass, and we do not want too much of to grow on such a soil make but a and character, and this applies also to barnyard manure either green or partly the junction of the neck to the body. The body should be strong 'brough the shoulders and along the top. There should be a good length rib, or well made in the soil where the vegetable rovered with a thick layer of muscle. The closeness of the rib also indicates the value of the sheep as a ment pro-

ducer. When the ribs are close together there will be a better layer of the supplies to the plants, and the meat on the outside. The whole back leaves of the plant develop greatly and should be well covered, with great send back material to strengthen the width over the loins, as from the quarmuch of lack of plant food as texture ter to the first rlb are the parts that. ell for the highest price in the mar- of the soil permitting the plants to kets. The quarter should be well de- ntilize that plant food.

veloped on top and back over the pin It is a mistake to suppose that the points, and it should also be well-filled. value of barnyard manure can be told by the chemist, or that even when we -not that it gives expensive meat, but have added the water-holding power and the most modern, carved over two It indicates the strength and develop- of the humus we have found its full value. The mechanical effect is very great, how great will depend on the kind of soil into which the barnyard manure is plowed or harrowed.

On sandy land the effect is not the The ewe should be more loosely built and not so closely coupled. The neck same, but it is, however, beneficial. If old church are the wonderful font, in should be longer than the ram's, and the land is inclined to be leachy, barnyard manure is the best kind of manure to apply, as it does not permit the fertility mixed with it to be washed out

The Horse. and drained off. The manure holds A Missouri correspondent states that

moisture, and this is a help to the soil he has a draft-bred foal to winter. He in dry weather. It also decays slowly, says he has mixed hay and stover and and the fertility is thus released a little at a time. During the time this is know if he cau make the colt grow going on the crops that have been properly on such a bill of fare. We do planted on the soil are growing, and a million little root hairs are permeating any sort of justice on such foodstuffs the soll ready to take the fertility as To begin with, onts and bran form the fast as it is released by the decaying Corn. fibres. It is thus caught before it has time to soak down beyond the reach of plants. * elements that are required to make

the frame of the horse. Protein and the necessary mineral elements are sup

plied by the oats and bran, whereas in the mixed hay, the stover and the corn the carbohydrates or starchy mat

ters are far too much in evidence. It there is no other way, some of the corr should be sold and oats bought with the money received for it. We believe that the only proper way to rear draftbred colts is to give them in their first winter about all the oats and bran they brightest of the hay and whatever | Greeks in this country. tover they choose to pick out of the racks, but stover is not good food for the square inch. If some of the hay Berlin.

to still furthenmake the soil porous, The hard clay soil is not easily perneated by the roots of plants, even when it has a good deal of plant food the particles, and the plants that try rotted. If it is thoroughly worked into the soil it quickly begins to disintegrate, and a thousand minute paths are matter is present, and the air finds a ready admittance. The rootlets of the plants penetrate these layers and End plant food abundant. They send up

have mentioned in a previous article

the adding of humus to the soil as one very important way in which the harr-

W.o

over which the pleated fronts and the greater number of figures admirback are arranged. The chemisette is ably well.

separate and closed at the back while The waist consists of the fitted foundwaist itself closes at the front. ation, which can be used or omitted as The sleeves are in one piece, arranged preferred, the yoke and the biouse. over fitted foundations to which the The blouse is full at both back and straight cuffs are attached, the circular front and ontlining the yoke is a circular bertha. To the front edge is atones finishing the lower edges.

The quantity of material required for | tached the box pleat and beneath that the medium size is five and one-eighth the closing is made. The sleeves are yards twenty-one inches wide, four and generously full above cuffs which are three-quarter yards twenty-seven finished with frills of net top lace. inches wide or two and a quarter yards | The quantity of material required for forty-four inches wide, five-eighth the medium size is five yards twentyyards twenty-seven inches wide for one inches wide, four yards twentywaistcoat and cuffs and one yard of seven inches wide or two and fivevelvet, and five-eighth yards of all-over | eighth yards forty-four inches wide.

lace for chemisette to make as illustrated.

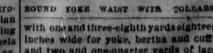
Draped Bodice Becomes All. The draped bodice is unioubledly the thing." It is as becoming to the too full as well as to the too thin figure. It brings out the waist line, and its folds across the bust may easily be arranged so as greatly to increase the apparent size of the flat figure while by using little material and drawing it close the exuberant figure can be held down firmly and appear of the perfect middle size. The aver age American figures lack both bust and hips, but the fashions of to-day are kind toward those deficiencies, and the pleated, shirred and yoked skirts can easily be made to render the figure apparently fuller at the hips, and these together with the drupled bodices, are vastly improving the appearance of many women. The

ducing fullness in skirts. One plan comprehends the scheme of having the skirt made with alternate panels plain and pleated. The pleats are arranged in groups of four or five and for trills,



with one and three-eighth yards eighteen inches wide for yoke, bertha and cuffe and two and one-quarter yards of lace

. Fuliness in Cuts. There are various modes of intro-





ly, has become a dally paper. ditor explains that this is owing to will eat up clean three times a day. the increase of the Greek population They should have the very best and here, there being now ucarly 150,000

The twenty-fifth anniversary of the wearing horses. It is too coarse and introduction of electric traction into does not carry enough nourishment to Germany will soon be ce'ebrated in

No class of fertilizers will over be able to take the place of barnyard manure, and the more of it made on the Review.

farm the better for the land .- Farmer's Atlantis, the first newspaper published in Greek in the United States and founded in New York City twelve years ago by Solon J. Vlasto as a week-