URGES COMPERVATION OF THE NATION'S RESOURCES

President Taft Sends Special Message to Congress Recommending Prevention of Land Frauds, Control of Water Power, Fostering of Soils and Kindred Subjects

Washington, Jan. 14 - Following is to legislation to meet conditions or ecomplete text of the special mes. emergencies as they arise. the complete text of the special message on the conservation of the nation's resources sent to the senate and house of representatives by President Taft to day:

To the Senate and House of Representa-In my annual message I reserved the ubject of the conservation of our tional resources for disposition in a sp

cial message, as follows: In several departments there is pre-sented the necessity for legislation looking to the further conservation of our national resources, and the subject is one of such importance as to require a more detailed and extended discussion than can be entered upon in this communica-tion. For that reason 1 shall take an carly opportunity to send a special mea-sage to congress on the subject of the improvement of our waterways; upon the reclamation and irrigation of arid, semiarid and swamp lands: upon the preser-vation of our forests and the re-foresting of suitable greas, upon the re-classifica-tion of the public domain with a view of separating from agricultural settlement mineral, coal and phosphate lands and sites belonging to the government bor-dering on streams suitable for the utili-gation of water power.

In 1860 we had a public domain of 1,055, 911,258 acres. We have now 731,354,081 acres, confined largely to the mountain ranges and the arid and semi-arid plans. We have, in addition, 368,035,975 acres of land in Alaska.

Disbursement of Public Lands.

The public lands were, during the earlyest administrations, treated as a national asset for the liquidation of the public debt and as a source of reward for our soldiers and saliors. Later on they were donated in large amounts in aid of the construction of wagon roads and railways, in order to open up regions in the west then almost inaccessible. All the principal land statutes were enacted more than a quarter of a century ago. The homestead act, the pre-emption and tim-ber-culture act, the coal land and the

mining acts were among these. The rapid disposition of the public lands under the early statutes, and the lax methods of distribution prevailing, due, I think, to the belief that these lands should rapidly pass into private owner-ship, gave rise to the impression that the public domain was legitimate prey for the unscrupulous and that it was not contrary to good morals to circumvent the land laws. This proligal manner of disposition resulted in the passing of large areas of valuable land and many of our national resources into the hands of persons who felt little or no responsi-bility for promoting the national wel-fare through their development.

Fraudulent Titles.

The truth is that title to millions of acres of public lands was fraudulently obtained and that the right to recover a large part of such lands for the government long since ceased by reason of stat-utes of limitations. There has developed

Properly to Classify Lands. One of the most preasing needs in the matter of public-land reform is that lands should be classified according to their principal value use. This ought to be done by that or department whose force is best adapted to that work. It should be done by the interfor department through the geological survey. Much of confusion, fraud, and contention which has existed in the present has arisen from the lack of an official and determinative classification of the public lands and their contents.

It is now proposed to dispose of a ricultural lands as such, and at the same time to reserve for other disposition the treasure of coal, oil, ashphaltum, natural gas and phosphate con-tained therein. This may be best ac-complished by separating the right to mine from the title to the surface. giving the necessary use of so much of the latter as may he required for the extraction of the deposits. The sur-face might he disposed of as agricultural land under the general agricul-tural statutes, while the coal or other mineral could be disposed of by lease on a royalty basis, with the provisions requiring a certain amount of develop-ment each year; and in order to pre-vent the use and cession of suid lands with others of similar character so as to constitute a monopoly forbidden by law, the lease should contain suitable provision subjecting to forfeiture the interest of persons participating in such monopoly. Such law should ap-ply to Alaska as well as to the United States.

Statute Difficult to Frame.

is exceedingly difficult to frame Tt statute to retain government control over a property to be developed by private capital in such a manner as to secure the governmental purpose and at the same time not frighten away the investment of the necessary capital. Hence, it may be necessary by laws that are really only experimental to determine from their pracmethod of securing the result aimed at. The extent of the value of phosphate the extent of the value of phosphate is hardly realized, and with the need that there will be for it as the years roll on and the necessity for fertiliz-ing the land shall become more acute, this will be a product which will prob-ably attract the greed of monopolists.

Public Land Along Streams.

With respect to the public land which lies along the streams offering opportunity to convert water power into transmissible electricity, another important phase of the public land question is presented. There are valuable water power sites through all the public land states. The opinion is held that the transfer of sovereignty from the federal government to the territorial governments as they become states, included the water power in the rivers except so far as that owned by riparian proprietors. I do not think it necessary to go into discussion

the public domain, the area of the home stead has been enlarged from 150 to 100 acres has resulted most beneficially in extension of "dry farming" and in demonstration which has been made of the possibility, through a variation in the character and mode of culture. of raising substantial crops without the presence of such a supply of water as has been heretofore thought to be neces-

has been heretofore thought to be neces-mary for agriculture. But there are millions of acres of com-pletely arid land in the public domain which, by the establishment of reservoirs for the storing of water and the irri-gation of the lands, may be made much more fruitful and productive than the best lands in a climate where the mois-ture comes from the clouds. Congress recognized the importance of this method of artificial distribution of water on the arid lands by the passage of the reclama-tion act. The proceeds of the public lands creates the fund to build the works needed to store and furnish the neces-sary water, and it was left to the secre-tary of the interior to determine what projects should be started among those suggested and to direct the reclamation service, with the funds at hand and service, with the funds at hand and through the engineers in its employ, to

through the engineers in its employ, to construct the works. No one can visit the far west and the country of arid and semi-arid lands with-out being convinced that this is one of the most important methods of the con-servation of our natural resources that the government has entered upon. It would appear that over 30 prejects have been undertaken, and that a few of these are likely to be unsuccessful be-cause of lack of water, or for other rea-sons, but generally the work which has been done has been well done, and many important engineering problems have important engineering problems have been met and solved.

Funds Inadequate for Service.

One of the difficulties which has arisen is that too many projects in view of the available funds have been set on foot. The funds available under the reclamation statute are inadequate to complete these projects within a reasonable time. And yet the projects have been begun: settlers have been invited to take up and Th many in-stances, have taken up, the public land within the projects, relying upon their prompt completion. The failure to within the projects, relying upon their prompt completion. The failure to complete the projects for their benefit is, in effect, a breach of faith and leaves them in a most distressed con-dition. I urgs that the nation ought to afford the means to lift them out of the very desperate condition in which

they now are. This condition does not indicate any excessive waste or any corruption on the part of the reclamation service. It the part of the reclamation service. It only indicates an over-zealous desire to extend the benefit of reclamation to as many acres and as many states as possible. I recommend, therefore, that authority be given to issue, not exceeding \$20,000,000 of bonds from time to time, as the secretary of the interior shall find it necessary, the proceeds to be applied to the comple-tion of the projects already begun and their proper extension, and the bonds tion of the projects already begun and their proper extension, and the bonds running ten years or more to be taken up by the proceeds of returns to the reclamation fund, which returns, as the years go on, will increase rapidly in amount. There is no doubt at all that if

these bonds were to be allowed to run ten years, the proceeds from the public lands, together with the rentals for water furnished through the completed enterprises, would quickly create a sinking fund large enough to retire the bonds within the time specified. I hope that, while the statute shall pro-vide that these bonds are to be paid out of the reclamation fund, it will be drawn in such a way as to secure interest at the lowest rate, and that the credit of the United States will be pledged for their redemption.

I urge consideration of the recommendations of the secretary of t the interior in his annual report for amendments of the reclamation act. proposing other relief for settlers on these projects.

New Law Requisite.

they would relieve the railroads or sup plement them in respect to the bulkler and cheaper commodities is a matter of and cheaper commodilies is a matter of conjecture. No enterprise ought to be undertaken the cost of which is not def-initely ascertained and the benefit and advantage of which are not known ard assured by competent engineers and other authority. When, however, a project of a definite character for the improvement of a waterway has been developed so that the plans have been drawn, the cost definitely estimated, and the traffic which will be accommodated is reason-ably probable I think it is the duty of congress to undertake the project and make provision therefor in the proper ap-propriation bill. One of the projects which answers the

One of the projects which answers the description I have given is that of intro-ducing dams into the Obio river from Pittaburg to Cairo, so as to maintain at Pittsburg to Cairo, so as to maintain at all sensons of the year, by slack water, a depth of nine feet. Upward of seven of these dams have already been con-structed and six are under construction, while the total required is 50. The re-maining cost is known to be \$53,000,000. It seems to me that in the development of our inland waterways it would be wise to begin with this particular project and carry it through as rapidly as may be. I assume from reliable information that it can be constructed economically in ten years. I recommend, therefore, WOOL SHOE FOR INFANT IS A

in ten years. I recommend, therefore that the public lands, in river and har bor bills, make provision for continuing contracts to complete this improvement, and I shall recommend in the future, if it he necessary, that bonds be issued to carry it through. What has been said of the Ohio river is true in a less complete way of the im-

is true in a less complete way of the im-provement of the upper Miasissippi from St Paul to St. Louis to a constant depth of six feet, and of the Missouri, from Kanens City to St. Louis to a constant depth of six feet and from St. Louis to Cairo of a depth of eight feet. These projects have been pronounced practical by competent boards of army engineers, here each has been estimated and there their cost has been estimated and there is business which will follow the improvement.

As these improvements are being made and the traffic encouraged by them shows itself of sufficient importance, the im-provement of the Mississippi beyond Cairo down to the gulf, which is now going on with the maintenance of a depth of nine feet everywhere, may be changed to another and greater depth if the necessity for it shall appear to arise out of the traffic which can be delivered on the river at Cairo

Cheap Rail Rate Necessary.

am informed that the investigation by the waterways commission in Europe shows that the existence of a waterway by no means assures traffic unless there is traffic adapted to water carriage at cheap rotes at one end or the other of the stream. It also appears in Europe the stream. It also appears in Europe that the depth of the streams is rarely more than six feet, and never more than nine. But it is certain that enormous quantities of merchandise are transported over the rivers and canals in Germany and France and England, and it is also certain that the existence of such methods of traffic materially affects the rates which the railroads charge, and it is the best regulator of those rates that we have, not even excepting the govern mental regulation through the interstate commerce commission. For this reason, I hope that this congress will take such steps that it may be called the inaugurator of the new system of inland water ways. For reasons which it is not nee essary here to state, congress has seen fit to order an investigation into the interior department and the forest service agricultural department. The results of that investigation are not needed to determine the value of, and the ne-cessity for, the new legislation which I have recommended in respect to the pub-lic fands and in respect to reclamation. I

WILLIAM H. TAFT.

A Bird's Savings Bank.



PRETTY WORK.

Few Materials Required, and the Skill

of the Operator is the Main Re-

quisite-Full Directions

Given Here.

Materials required: About half-an-

Work 11 chain stitches, turn and

draw up a loop through the second

from hook, and one through each of

the three stitches, wool over, draw

through all five loops at once, and make a chain stilch, *, draw up a

loop under the chain just made, one

under the back thread of the last

loop of the previous group, one

through each of the next two stitches

-six loops on hook-wool over, draw

through all six at once and make a

chain stitch, repeat from *, twice more -four patterns or groups-turn, three

chain, draw up two loops through the

chain and one through each of the

three nearest stitches of previous row

wool work 12 stitches on to the other

side of the front and fasten off, then

continue the row already commenced.

There should now be six patterns on

either side of the front-16 patterns

and work to the end of the chain.

ounce of fine wool and a bone hook,

No. 12.

Embroidery and Bands of Fur in Combination is the Latest of Fashion's Ideas.

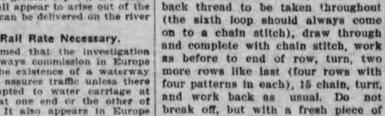
Embroidery and bands of fur are combined on many of the newest gowns, merely bits of these trimmings being used on the waist and skirt. Fashion does not favor continued straight lines in trimming, unless it be a straight border of fur around the bottom of the skirt or the edge of the coat. In the illustration the little irregularly shaped over-



in all. Turn with three chain, and work to and fro seven times, then dress is shown without any fr sh, butthe same model, or one made upon omit the turning chain and work five similar lines, had this feature of the trebles under both threads of every dress outlined with a narrow piece of other chain stitch in the row, with a double crochet half-way between the skunk, making an effective costume for skating or for afternoon street groups of trebles. Turn and work a wear.

The break in the waist is rather pleasing, reminding one of the line accentuated in sailor blouses. This one is formed by a tuck with an almost infinitesimal bit of braid showing on the edge and clusters of buttons placed on both sides so that they alternate.

Another dress after this style was cut with the overdress coming lower in front and across the square end was a band of fur and three triangular sections of heavy embroidery. When t two kinds of trimmings are used to gether it is important to have the needlework bold in design and done with coarse silk. The finer kinds of work are more or less lost by the addition of the fur, even when the embroidery shows a contrast in color. As a finishing touch a narrow bit of the fur is used sometimes on the high standing collar.



earnestly urge that the measures be tak-en up and disposed of promptly without awaiting the investigation which has been determined upon.

recent years a deco concern in olic mind respecting the preservation and proper use of our natural resources. This has been particularly directed toward the conservation of the resource. of the public domain. A vast amount of discussion has appeared in the public prints in generalized form on this sub-ject, but there has been little practical suggestion. It has been easy to say that the natural resources in fuel supply, in forests, in water power, and in other public utilities, must be saved from waste, monopoly, and other abuses, and the general public is in accord with this proposition, as they are with most truisms. The problem, however, is how to save and how to utilize, how to conserve and still develop, for no same per-son can contend that it is for the comgood that nature's blessings are only for unborn generations.

Noteworthy Reforms,

mong the most noteworthy reforms initiated by my distinguished predecessor were the vigorous prosecution of land trauds and the bringing to public atten tion of the necessity for preserving the remaining public domain from further spollation, for the maintenance and ex-tension of our forest resources, and for the enactment of laws amending the obsolete statutes so as to retain govern mental control over that part of the pub lic domain in which there are valuable deposits of coal, of oil, and of phosphate and, in addition thereto, to preserve conunder conditions favorable to the trol. public, of the lands along the streams in which the fall of water can be made to generate power to be transmitted in form of electricity many miles to the point of its use, known as "water power' sites

The investigations into violations of the public land laws and the prosecution of land frauds have been vigorously tinued under my administration, as as has been the withdrawal of coal lands for classification and valuation and the temporary withholding of pewer sites. Since March 4, 1909, temporary withdrawals of power sites have been made on 102 streams and these withdrawals therefore 102 cover 229 per cent, more streams than were covered by the withdrawais made prior to that date.

The present statutes, except so far as they dispose of the precious metals and the purely agricultural lands, are not adapted to carry out the modern view of the best disposition of public lands to private ownership, under conditions offering on the one hand sufficient inducement to private capital take them over for proper develop-ment, with restrictive conditions on the other which shall secure to the public that character of control which will prevent a monopoly or misuse of the lands or their products. The power of the secretary of the interior to withdraw from the operation of existing statutes tracts of land, the disposition which under such statutes would detrimental to the public interests is not clear or satisfactory. This power has been exercised in the interest of the public, with the hope that congress might affirm the action of the execu-tive by laws adapted to the new condi-Unfortunately, congress has not thus far fully acted on the recommendations of the executive, and the ques-tion as to what the executive is to do is under the circumstances, full of difficulty. It seems to me that it is the duty of congress now, by a statute, to validate the withdrawals which have been made by the secretary of the interior and the president and to use the secretary of the interior temporarily to withdraw lands pending submission to congress of recommendations as

of this somewhat mooted question of law. It seems to me sufficient to say that the man who owns and controls the land along the stream from which the power is to be converted and trans-mitted, owns land which is indispensable to the conversion and use of that power. I cannot conceive how the power in streams flowing through public tands can be made available at all except by using the hand itself as the site for the construction of the plant by which the power is generated and converted and securing a right of way thereover for transmission lines. Under these condition, if the governm owns the adjacent land-indeed, if the government is the riparian owner-it may control the use of the water power government by imposing proper conditions on the disposition of the land necessary in the creation and utilization of the water

power. Value of Water Power.

The development in electrical appliances power into electricity to be transmitted long distances has progressed so far that it is no longer problematical, but it is a certain inference that in the future the power of the water falling in the streams to a large extent will take the place of natural fuels. In the disposition of the domain already granted, many water nower sites have come under absolute ownership, and may drift into one own-ership, so that all the water power under private ownership shall be a monopoly. If, however, the water power sites now owned by the government-and there are enough of them-shall be disposed of to private persons for the investment of their capital in such a way as to prevent their union for purposes of monopoly with other water power sites, and under conditions that shall limit the right of use to not exceeding thirty years with renewal privileges and some equitable means of terms of rental and with proper fixing means for determining a reasonable gradunted rental, it would seem entirely posville to prevent the absorption of these meat useful lands by a power monopoly. As long as the government retains not and can prevent their improper union with other plants, competition must be maintained and prices kept reasonable.

Solls Must Be Conserved.

In considering the conservation of the natural resources of the country, the feature that transcends all others, including woods, waters, minerals, is the soil of the country. It is incumbent upon the government to foster by all available means the resources of the country that produce the food of the people. To this end the conservation of the solls of the country should be cared for with all means at the government's disposal Their productive powers should have the attention of our cientists that we may conserve the new improve the old solls, drain wet solls. soils, ditch swamp soils, levee river overflow solls, grow trees on thin solls, pas-ture hillside solls, rotate crops on all solls, discover methods for cropping dry land soils, find grasses and legumes all soils, feed grains and mill feeds on the farms where they originate, that the solls from which they come may be enriched

A work of the utmost importance to inform and instruct the public on this chief branch of the conservation of our resources is being carried on successfully department of agriculture; but it ought not to escape public attention that state action in addition to that of the department of agriculture (as for instance drainage of swamp lands) is essential to the best treatment of the soils in the manner above indicated. The act by which, in semi-arid parts of

timbered areas on the public domain not included in national forests because of their isolation or their special value for agricultural or mineral purposes. It is ap parent from the evils resulting by virtue of the Imperfections of existing for the disposition of timber lands that the acts of June 3,* 1878, should be pealed and a law enacted for the dispo sition of the timber at public sale, lands after the removal of the timber be subject to appropriation under the agricultural or mineral land laws.

What I have said is really an epitome of the recommendations of the secretary of the interior in respect to the future conservation of the public domain in his present annual report. He has given given close attention to the problem of disposition of these lands under such conditions as to invite the private capital necessar to their development on the one hand, and the maintenance of the restrictions necessary to prevent monopoly and abuse from absolute ownership on the other recommendations are incorporated in hills he has prepared, and they are at the disposition of the congress. I earnestly recommend that all the suggestions which he has made with respect to these lands shall be embodied in statutes and. especially, that the withdrawals already made shall be validated so far as neces-sary and that doubt as to the authority of the secretary of the interior to with-draw lands for the purpose of submitting recommendations as to future disposition of them where new legislation is needed shall be made complete and unquestioned

Disposition of Forest Reserves.

The forest reserves of the United some 190,000,000 acres in extent, are under the control of the department of agriculture, with authority adequate to preserve them and to extend their growth so far as that may be practicable. The importance of the maintenance of our forests cannot be exaggerated. The possibility of a scientific treatment of forests so that they shall be made to yield a large return in timber without realiz reducing the supply has been demonstrated and we should work countries toward the standard set by them as far as their methods are applicable to our conditions.

Upwards of four hundred millions acres of forest land in this country are in private ownership, but only three per cent, of it is being treated scientifically and with a view to the maintenance of The part puryed by the forests forests. in the equalization of the supply of water on watersheds is a matter of discussion and dispute, but the general benefit to be derived by the public from the extension of forest lands on watersheds and the promotion of the growth of trees in places that are now denuded and that once had great flourishing forests, goes without saying. The control to be exerclacd over private owners in their treat-ment of the forests which they own is a matter for state and not national regu-lation, because there is nothing in th constitution that authorizes the federal government to exercise any control over forests within a state, unless the forests owned in a proprietary way by the federal government.

Improvement of River.

I come now to the improvement of the mland waterways. He would be blind inland. indeed, who did not realize that the of the far west, and especially those of the Mississippi valley, have been aroused to the need there is for the improvement of our inland waterways The Mississippi river, with the Missouri on the one hand and the Ohlo on the other, would seem to offer a great nat-ural means of interstate transportation and traffic. How far, if properly improved acorns away, although he never eats them. He bores several holes, differing slightly in size, at the fall of the year, invariably in a pine tree. Then he find an acorn, which he adjusts to one of the holes prepared for its reception.

But he does not eat the acorn, for, as a rule, he is not a vegetarian. His object is storing away the acorns exhibits foresight and a knowledge of results more akin to reason than to instinct. The succeeding winter the acorns remain intact, but, becoming saturated, are predisposed to decay, when they are attacked by maggots, which seem to delight in this special food.

It is than that the woodpecker reaps the harvest his wisdom has provided, at a time when, the ground being covered with snow, he would experlence a difficulty otherwise in obtaining suitable or palatable food.

His "Penitentiary Den."

"And now I must show you what I call my penitentiary den," said a popular author. "This," he continued, as he drew open a door, "is where I occasionally spend an hour or so when I am developing symptoms of that by no. means uncommon malady among suc-

cessful men called 'swelled head.'" The room was a charming little snuggery about seven feet square, the only remarkable feature of which was the wall-covering. "If you look closely," explained the host, "you will see that my wall paper consists, on two sides of the rom, of those too-familiar and unwelcome printed forms on which editors express their regrets at declining one's pet manuscripts."

Zoological Puzzle.

Italian zoologists have a puzzle to solve, owing to the discovery on Mount Blanc of the body of a white bear, which has been brought to Aosta. it was thought at first that the bear must have died some three hundred years ago, and must have been preserved by the ice, since it has always been held that white bears vanished from the Alps three conturies ago. But it has since been demonstrated that death could only have taken place a few days previous to discovery. At this would seem to show that there are still white bears in the Alps, expeditions are to be sent to test the theory.

Tooly Lurall

"How far is it between these two lowns?" asked the lawyer. "About four miles as the flow

cries." replied the witness. "You mean as the cry flows." "No," put in the judge, "he means

as the fly crows." And they all looked at each other, feeling that something was wrong .-Everybody's Magazine.



Infant's Boot-Crochet.

each stitch, fasten off.

Re-commence from where the small piece of chain was added, and work a double crochet in each stitch to the and wool.

as follows:--

draw through, wool over and draw make a second tassel like the first.

The Fur Coat.

On the fur coat we are shown metalle buttons fastened up each side of the front, a braided belt, a straight collar, metal trimmed. This is equaled in correct outline by cloth street suits, the skirts of which are straight and plain (far more like trousers than a plaited skirt would be) and the coats of which resemble closely the best military cut. They are strapped across the chest with wide or narrow braids; they are fastened with regular army frogs or they are decorated with horizontal bands of narrow fur from button to button down the doublebreasted center panel.

The Zebra Gown.

One of the most startling and not unpleasing gowns is called the zebra. It is made of black and white striped velvet, and is draped in long lines that give height and slenderness. The one touch of color, unless one calls the white lace yoke a color, is a rose of burnt orange satin that is pinned to sash drapery can choose narrow ball the bodice.

The hat that goes with this is of in all the metals and many of the white kid, trimmed with thick black crystals. It is sold by the yard and short tips and a huge buckle of deep has a tiny braid finish. It is easy to yellow crystals.

WIDE CHOICE IS OFFERED

single crochet in the back thread of in Yokes One May Have as Many Styles as Varying Fancy Dictates,

Sleeves are not the only parts of other side of the shoe (48 stitches), dress that are being strongly featured, turn, a double crochet in every stitch | Yokes are about as varied, and it is no back again. Work to and fro uncommon thing for a single blouse or in this way nine times, but in the last waist of apparent simplicity to comrow take two stitches together on prise in its construction as many as each side the middle of the toe. Join three or four yokes. A smooth-fitting edge and foot on wrong side, either bodice may be cut low, two inches bewith single crochet, or with a needle low the bust, in fact, and built up again with a plain section of contrast-Thread round the top with baby ing material elaborately embroidered, ribbon, and tie round ankle with same, and above all these comes the yoke or with chain and tassels of wool. If proper, of net or allover lace. That in the latter, the chain should be worked | turn, may be supplemented with a small Dutch or circular yoke, with Wind the wool 12 times round two perhaps a stock of still another lace. fingers and secure with chain stitch. And with so many pleces and so many . 1 chain, slip the hook under the materials there is no suggestion of a back thread of the chain just made, lack of continuity. The eye takes in the ensemble, and is not arrested by through both loops at once. Repeat any one patch or spot, if the effect is from * for the required length, and successful. It goes without saying that cleverness is required to pro-

duce this ensemble effect that is so delightful and so emphatically a point in present fashions.

Lace Pieces.

Small lace pieces of one kind and another have a place this season among all dress trimmings. The smallest piece may enhance a new collar, the largest may build the foundation of a gown, but everything which can be used is put into service. If you have coarse pieces such as berthas, ready-made yokes, or cuffs and collar sets, you may, if you care for something novel, have them dyed to match a cloth suit. It is now possible to use in this way many old laces which are yellowed with age. Again, if laces are transparent, they may be placed over silver cloth. where the most can be obtained from the home-made trimmings with the glitter of tinsel beneath.

Call Fringe in Style.

The woman who is in doubt as to how to edge her sleeves or tunic or fringe. It is quite fashionable. It is

adjust and sew.